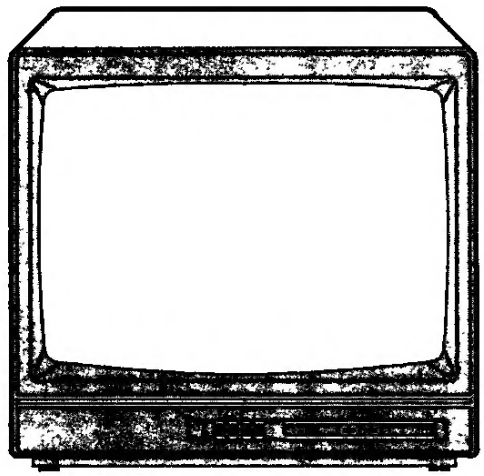
CONSUMER ELECTRONICS

PHILIPS



*20GR1250*
*21GR1251*

# COLOUR TELEVISION
# FARBFERNSEHER
# TÉLÉVISEUR COULEUR
# KLEURENTELEVISIE
# TELEVISORE A COLORI
# TELEVISOR EN COLOR
# TELEVISÃO A CORES
# FARVEFJERNSYN
# FARGE-TV
# FÄRG-TV
# VÄRITELEVISIO

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# SAFETY WARNINGS

**HIGH PRESSURE FLUID CAN CAUSE SERIOUS INJURY. FOR PROFESSIONAL USE ONLY.**
**OBSERVE ALL WARNINGS. Read And Understand All Instruction Manuals Before Operating Equipment.**

## MOVING PARTS HAZARD

**KEEP HANDS AND FINGERS AWAY FROM THE PRIMING PISTON DURING OPERATION AND WHENEVER THE PUMP IS CHARGED WITH AIR to reduce the risk of injury!** On the pump downstroke the priming piston extends beyond the intake cylinder to pull the material into the pump. The priming piston works under extreme force. During operation and whenever the pump is charged with air, the priming piston can severely injure or amputate a hand or finger, or break a tool, caught between it and the intake cylinder. Always follow the **Pressure Relief Procedure**, below, before checking, clearing, cleaning, flushing or servicing any part of the pump.

The air motor piston (located behind the air motor shield) also moves when air is supplied to the motor. NEVER operate the pump with the air motor shield removed. Before servicing the pump, follow the **Pressure Relief Procedure** below to prevent the pump from starting accidentally.

## FLUID INJECTION HAZARD

### General Safety

This equipment generates very high fluid pressure. Spray from the gun/valve, leaks or ruptured components can inject fluid through your skin and into your body and cause extremely serious bodily injury, including the need for amputation. Also, fluid injected or splashed into the eyes or on the skin can cause serious damage.

NEVER point the gun/valve at anyone or at any part of the body. NEVER put hand or fingers over the spray tip/nozzle, or over the bleeder valve hole.

ALWAYS follow the **Pressure Relief Procedure**, right, before cleaning or removing the spray tip/nozzle or servicing any system equipment.

NEVER try to stop or deflect leaks with your hand or body.

Be sure equipment safety devices are operating properly before each use.

### Medical Alert—Airless Spray Wounds

If any fluid appears to penetrate your skin, get **EMERGENCY MEDICAL CARE AT ONCE. DO NOT TREAT AS A SIMPLE CUT.** Tell the doctor exactly what fluid was injected.

> **Note to Physician:** *Injection in the skin is a traumatic injury.* **It is important to treat the injury surgically as soon as possible.** *Do not delay treatment to research toxicity. Toxicity is a concern with some exotic coatings injected directly into the blood stream. Consultation with a plastic surgeon or reconstructive hand surgeon may be advisable.*

### Spray Gun/Dispensing Valve Safety Devices

Be sure all gun/valve safety devices are operating properly before each use. Do not remove or modify any part of the gun/valve; this can cause a malfunction and result in serious bodily injury.

#### *Safety Latch*

Whenever you stop spraying/dispensing, even for a moment, always set the gun/valve safety latch in the closed or "safe" position, making the gun/valve inoperative. Failure to set the safety latch can result in accidental triggering of the gun/valve.

#### *Trigger Guard (only on spray guns)*

Never operate the spray gun with the trigger guard removed. This guard helps prevent the spray gun from triggering accidentally if it is dropped or bumped.

#### *Diffuser (only on spray guns)*

The spray gun diffuser breaks up spray and reduces the risk of fluid injection when the tip is not installed. Check the diffuser operation regularly. Follow the **Pressure Relief Procedure**, to the right, then remove the spray tip. Alm the spray gun into a grounded metal pail, holding the spray gun firmly to the pail. Using the lowest possible pressure, trigger the spray gun. If the fluid emitted is not diffused into an irregular stream, replace the diffuser immediately.

#### *Tip Guard (only on spray guns)*

ALWAYS have the tip guard in place on the spray gun while spraying. The tip guard alerts you to the fluid injection hazard and helps reduce, **but does not prevent,** the risk of accidentally placing your fingers or any part of your body close to the spray tip.

### Spray Tip/Nozzle Safety

Use extreme caution when cleaning or changing spray tips/nozzles. If the spray tip/nozzle clogs while spraying/dispensing, engage the gun/valve safety latch immediately. ALWAYS follow the **Pressure Relief Procedure** and then remove the spray tip/nozzle to clean it.

NEVER wipe off build–up around the spray tip/nozzle until pressure is fully relieved and the gun/valve safety latch is engaged.

### Pressure Relief Procedure

To reduce the risk of serious bodily injury, including fluid injection, splashing in the eyes or on the skin, or injury from moving parts, always follow this procedure whenever you shut of f the pump, when checking or servicing any part of the spray/dispensing system, when installing, cleaning or changing spray tips/nozzles, and whenever you stop spraying/dispensing.

1. Engage the gun/valve safety latch.
2. Shut off the air to the pump.
3. Close the bleed–type master air valve (required in your system).
4. Disengage the safety latch.
5. Hold a metal part of the gun/valve firmly to the side of a grounded metal pail, and trigger the gun/valve to relieve pressure.
6. Engage the gun/valve safety latch.
7. Open the drain valve and/or the pump bleeder valve (required in your system), having a container ready to catch the drainage.
8. Leave the drain valve open until you are ready to spray/dispense again.

If you suspect that the spray tip/nozzle or hose is completely clogged, or that pressure has not been fully relieved after following the steps above, VERY SLOWLY loosen the tip guard retaining nut, nozzle, or hose end coupling and relieve pressure gradually, then loosen completely. Now clear the tip/nozzle or hose.



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unnecessary mistakes and accidents, it is important to ensure that all people using the appliance are thoroughly familiar with its operation and safety features. Save these instructions and make sure that they remain with the appliance if it is moved or sold, so that everyone using it through its life will be properly informed on appliance use and safety.
For the safety of life and property keep the precautions of these user's instructions as the manufacturer is not responsible for damages caused by omission.

## Children and vulnerable people safety

- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

  Children should be supervised to ensure that they do not play with the appliance.
- Keep all packaging well away from children. There is risk of suffocation.
- If you are discarding the appliance pull the plug out of the socket, cut the connection cable (as close to the appliance as you can) and remove the door to prevent playing children to suffer electric shock or to close themselves into it.
- If this appliance featuring magnetic door seals is to replace an older appliance having a spring lock (latch) on the door or lid, be sure to make that spring lock unusable before you discard the old appliance. This will prevent it from becoming a death trap for a child.

## General safety

**WARNING!**

Keep ventilation openings, in the appliance enclosure or in the built-in structure, clear of obstruction.

- The appliance is intended for keeping foodstuff and/or beverages in a normal household as explained in this instruction booklet.
- Do not use a mechanical device or any artificial means to speed up the thawing process.
- Do not use other electrical appliances (such as ice cream makers) inside of refrigerating appliances, unless they are approved for this purpose by the manufacturer.
- Do not damage the refrigerant circuit.
- The refrigerant isobutane (R600a) is contained within the refrigerant circuit of the appliance, a natural gas with a high level of environmental compatibility, which is nevertheless flammable.

  During transportation and installation of the appliance, be certain that none of the components of the refrigerant circuit become damaged.

  If the refrigerant circuit should become damaged:
  - avoid open flames and sources of ignition
  - thoroughly ventilate the room in which the appliance is situated
- It is dangerous to alter the specifications or modify this product in any way. Any damage to the cord may cause a short-circuit, fire and/or electric shock.

**WARNING!**
Any electrical component (power cord, plug, compressor) must be replaced by a certified service agent or qualified service personnel to avoid hazard.

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# Troubleshooting

| Problem | Possible Cause | Remedy |
|---|---|---|
| Failure to start or no air delivery | 1. No electrical power to unit<br>• Fuse blown<br>• Circuit breaker tripped<br>• Electric cord unplugged or damaged | 1. Check power<br>• Replace fuse<br>• Reset breaker<br>• Plug in cords or replace if damaged |
| | 2. Belt too loose or tight | 2. Adjust belt tension |
| | 3. Motor overheated<br>• Belt too tight<br>• Blower bearings dry | 3. Determine cause of overheating<br>• Adjust belt tension<br>• Oil blower bearings |
| | 4. Motor locked | 4. Replace motor |
| Inadequate air delivery with cooler running | 1. Insufficient air exhaust | 1. Open windows or doors to increase air flow |
| | 2. Belt too loose | 2. Adjust belt tension or replace if needed |
| | 3. Pads plugged | 3. Replace pads |
| Inadequate cooling | 1. Inadequate exhaust in house | 1. Open windows or doors to increase air flow |
| | 2. Pads not wet<br>• Pads plugged<br>• Open spots in pads<br>• Trough holes clogged<br>• Pump not working properly | 2. Check water distribution system<br>• Replace pads<br>• Repack pads<br>• Clean trough and unplug holes<br>• Replace or clean pump (Unplug unit) |
| Motor cycles on and off | 1. Low voltage | 1. Check voltage |
| | 2. Excessive belt tension | 2. Adjust belt tension |
| | 3. Blower shaft tight or locked | 3. Oil or replace bearings (Unplug unit) |
| | 4. Bearings dry | 4. Oil bearings |
| Noisy | 1. Bearings dry | 1. Oil bearings |
| | 2. Wheel rubbing blower housing | 2. Inspect and realign (Unplug unit) |
| | 3. Loose parts | 3. Tighten loose parts |
| Excessive humidity in house | 1. Inadequate exhaust | 1. Open doors or windows |
| Musty or unpleasant odor | 1. Stale or stagnate water in cooler | 1. Drain pan and clean pads |
| | 2. Pads mildewed or clogged | 2. Replace pads |
| | 3. Pads not wetting properly<br>• Trough holes clogged<br>• Pump not working properly | 3. Check water distribution system<br>• Clean<br>• Replace or clean pump (Unplug unit) |
| Water draining from cooler | 1. Float arm not adjusted properly | 1. Adjust float |
| | 2. Overflow assembly leaking | 2. Tighten nut and overflow pipe. |

***Register your product online at www.championcooler.com/index.php/cooler-warranty-registration***

## Limited Warranty

This warranty is extended to the original purchaser of an evaporative cooler installed and used under normal conditions. It does not cover damages incurred through accident, neglect, or abuse by the owner. We do not authorize any person or representative to assume for us any other or different liability in connection with this product.

### Terms And Conditions Of The Warranty

For Eight Years from date of purchase, we will replace the original base assembly if water leakage should occur due to rust out.

For One Year from date of purchase, we will replace any original component provided by Champion Cooler which fails due to any defect in material or factory workmanship only.

### Exclusions From The Warranty

We are not responsible for replacement of cooler pads. These are disposable components and should be replaced periodically. We are not responsible for any incidental or consequential damage resulting from any malfunction.

We are not responsible for any damage received from the use of water softeners, chemicals, descale material, plastic wrap, or if a motor of a higher horsepower than what is shown on the serial plate is used in the unit.

We are not responsible for the cost of service calls to diagnose cause of trouble, or labor charge to repair and/or replace parts.

For limited warranty to be valid the evaporative cooler must be maintained per the Maintenance Section of this manual.

### How To Obtain Service Under This Warranty

Contact the Dealer where you purchased the evaporative cooler. If for any reason you are not satisfied with the response from the dealer, contact the Customer Service Department: 5800 Murray Street, Little Rock, Arkansas 72209. 1-800-643-8341. Email: info@championcooler.com.

**This limited warranty applies to the original purchaser only.**



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- Often children cannot recognise the hazards present in household appliances. It is therefore important that you ensure adequate supervision and never let children play with the appliance!

Daily Operation

- Containers with flammable gases or liquids can leak at low temperatures. There is a risk of an explosion! Do not store any containers with flammable materials such as spray cans, fire extinguisher refill cartridges etc. in the refrigerator/freezer.
- Bottles and cans must not be placed in the freezer compartment. They can burst when the contents freeze, high carbonate content drinks can even explode! Never store lemonade, juices, beer, wine, sparkling wine etc. in the freezer compartment.
- Do not place ice cream or ice cubes in the mouth immediately after removal from the freezer compartment. Very cold ice can freeze to the lips or tongue and cause injury.
- Do not touch frozen food with wet hands. Your hands could freeze to the food.
- **Warning-** Do not operate any electrical appliances in the refrigerator and/or freezer (e.g. electric ice cream makers, mixers etc.).
- **Warning-** In order not to impair the function of the appliance, never cover or obstruct the ventilation openings.
- **Warning-** Do not damage the cooling circuit.
- Warning- Do not use any mechanical devices or other artificial means to speed up defrosting unless they are recommended by the manufacturer.
- Before cleaning the appliance, always switch off the appliance and unplug it, or disconnect from the electricity supply.
- When unplugging always pull the plug from the mains socket, do not pull on the cable.

In case of malfunction

- If a malfunction occurs on the appliance, please look first in the "What to do if ..." section of these instructions. If the information given there does not help, please do not perform any further repairs yourself.
- This product should be serviced by an authorised engineer and only genuine spare parts should be used.
- Under no circumstances should you attempt to repair the appliance yourself. Repairs carried out by inexperienced persons may cause injury or serious malfunctioning. Contact your local Service Force centre.



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# 4 ELECTRICAL CONNECTIONS

**IMPORTANT! – All electrical connections must be made while disconnected from the grid and the buffer battery (if any).**

**01.** Insert all the cables for connecting up the devices, leaving them 20 to 30 cm longer than necessary. Refer to table 5 for the cable type and figure 2 for connections.
**02.** Use a clamp to hold together all the cables that enter the gearmotor, and place the clamp underneath the hole through which the cables enter.
**03.** Connect up the power cable to the terminal provided, as shown in figure 11, then use a clamp to lock the cable onto the first cable ring.
**04.** Connect up the other cables as shown in figures 12 and 13. Terminals are removable for greater convenience.
**05.** After making connections, lock the cables you have collected together in place using the rings provided (fig. 12), and anchor the excess part of the antenna cable to the other cables.

To connect up 2 motors on opposite doors, refer to section "8.1.5 NAKED in Slave mode".

### .1 - Description of electrical connections

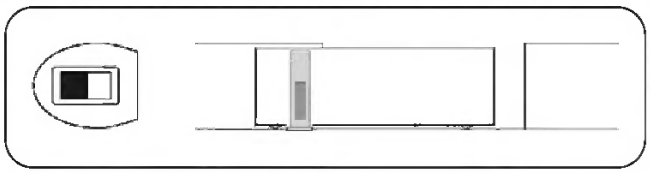
- **FLASH** = output for one or two "LUCYB" or similar type flashing lights with single 12V maximum 21W bulb.
- **S.C.A.** = Open Gate Light" output. An indication lamp can be connected (24V max. 4W). It can also be programmed for other functions; see paragraph "7.4 Level two functions".
- **BLUEBUS** = compatible devices can be connected up to this terminal. They are connected in parallel using two conductors only, through which both the electricity supply and the communication signals travel. For more useful information about BlueBUS see also Paragraph "8.1.1 BlueBUS".
- **STOP** = input for the devices which block or eventually stop the manoeuvre in progress. Contacts like "Normally Closed", "Normally Open" or constant resistance devices can be connected up using special procedures on the input. For more useful information about STOP see also Paragraph "8.1.2 STOP Input".
- **STEP-BY-STEP** = input for devices which control Step-by-Step movement. It is possible to connect "Normally Open" devices up to this input.
- **OPEN** = input for devices which control only the opening movement. It is possible to connect "Normally Open" devices up to this input.
- **CLOSE** = input for devices which control only the closing movement. It is possible to connect "Normally Open" devices up to this input.
- **AERIAL** = connection input for the radio receiver aerial (the aerial is incorporated in LUCY B).

# 5 FINAL CHECKS AND START UP

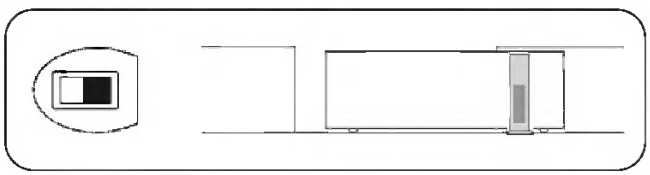
The manufacturers recommend you position the leaf at approximately half travel before starting the checking and start up phase of the automation. This will ensure the leaf is free to move both during opening and closure.

### 5.1 - Choosing the direction

The direction of the opening manoeuvre must be chosen depending on the position of the gearmotor with respect to the leaf. If the leaf must move left for opening, the selector must be moved towards left as shown in Figure,



alternatively, if the leaf has to move right during opening, the selector must be moved towards the right as shown in Figure.



### 5.2 - Power supply connection

**IMPORTANT! – The connection of NAKED to the mains must be made by qualified and experienced personnel in possession of the necessary requisites and in full respect of the laws, provisions and standards currently in force.**

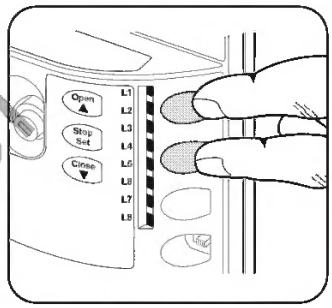
As soon as NAKED is energized, you should check the following:
**01.** Make sure that the "BLUEBUS" LED flashes regularly, with about one flash per second.
**02.** Make sure that the LED's on the photocells flash (both on TX and RX); the type of flashing is not important as it depends on other factors.
**03.** Make sure that the flashing light connected to the FLASH output and the lamp LED connected to the "Open Gate Indicator" output are off.

If the above conditions are not satisfied, you should immediately switch off the power supply to the control unit and check the electrical connections more carefully.

Please refer to Chapter "9.1 Troubleshooting" for further information about finding and analysing failures.

### 5.3 - Recognition of the devices

After connecting up the power supply, the control unit must be made to recognise the devices connected up to the BLUEBUS and STOP inputs. Before this phase, LEDs L1 and L2 will flash to indicate that recognition of the devices must be carried out.

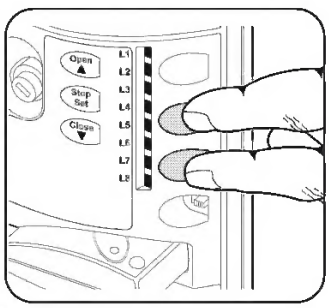



**01.** Press keys **[▲]** and **[Set]** and hold them down.
**02.** Release the keys when L1 and L2 LED's start flashing very quickly (after approx. 3 s).
**03.** Wait a few seconds for the control unit to finish recognizing the devices.
**04.** When the recognition stage is completed the STOP LED must remain on while the L1 and L2 LED's must go off (LEDs L3 and L4 will eventually start flashing).

The connected devices recognition stage can be repeated at any time, even after the installation (for example, if a device is installed); for performing the new recognition see paragraph "8.1.6 Recognition of Other Devices".

### 5.4 - Recognizing the length of the leaf

After recognizing the devices, L3 and L4 LED's start flashing; the control unit must recognize the length of the gate. During this stage, the length of the leaf is measured from the closing limit switch to the opening limit switch. This measurement is required to calculate the deceleration points and the partial opening point.




**01.** Press keys **[▲]** and **[Set]** and hold them down
**02.** Release the keys when the manoeuvre starts (after approx. 3 s)
**03.** Check the manoeuvre in progress is an opening manoeuvre. Otherwise, press the **[Stop]** key and carefully check Paragraph "5.1 Choosing the Direction", then repeat the process from Point 1.
**04.** Wait for the control unit to open the gate until it reaches the opening limit switch; the closing manoeuvre will start immediately afterwards.
**05.** Wait for the control unit to close the gate.

If the above conditions are not satisfied, you should immediately switch off the power supply to the control unit and check the electrical connections more carefully. For more useful information see also chapter "9.1 Troubleshooting".

If it is necessary to adjust limit switch positions more finely, use the 2 adjustment knobs (**fig. 14** and **15**) in the gearmotor, as follows:
**01.** Press ▲ or ▼ on the unit to open or close the leaf on the basis of the position to be defined.
**02.** Remove the cover locking the 2 adjustment knobs (**fig. 14**).
**03.** Identify the adjustment knob with the arrow indicating the direction of the limit switch to be adjusted and turn it half a turn (about 3 cm travel of the gate) **fig. 15.**
**04.** Next, on the unit, press ▲ or ▼ again to open or close the door to adjust the new position. Repeat as necessary until the door has the desired limit switch.

**IMPORTANT!** – If it is necessary to define the position of the limit switch with greater precision, move the door back a few centimeters while giving the opening or closing commands (▲ or ▼) from the unit and then send the command in the direction to be checked once more.

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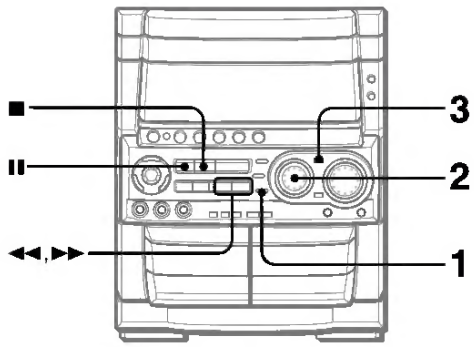
# SETTING THE CLOCK




**1 Press CLOCK.**
The clock is displayed. (The ":" between the hours and minutes flashes.)

**2 Within 4 seconds, turn MULTI JOG to designate the hour and the minute.**
Turning **MULTI JOG** changes both the hour and the minute. ◀◀ or ▶▶ is also available in place of **MULTI JOG**. Holding these buttons down will vary the time rapidly.

**3 Press ENTER or II.**
The clock starts from 00 seconds.

**To restore an original clock setting**
Press **CLOCK** before completing step 3 to restore the previous time setting. This cancels any new setting.

**To view the clock when another display is in the display**
Press **CLOCK**. The time is displayed for 4 seconds and then the original display reappears. However, the clock cannot be displayed during recording.

**To switch to the 24-hour standard**
Press **CLOCK** and then press ■ within 4 seconds.
Repeat the same procedure to restore the 12-hour standard.

In the 12-hour standard, "AM 12:00" indicates midnight and "PM 12:00" indicates noon.

**If the clock display flashes**
If the display flashes when the clock is displayed, it indicates that the clock has stopped due to a power failure or the removal of the power cord. The current time needs to be reset.

**NOTE**
If the power-economizing mode (page 7) is on, the unit blacks out when the power is turned off. To view the clock, press **CLOCK** so that the time is displayed for 4 seconds.



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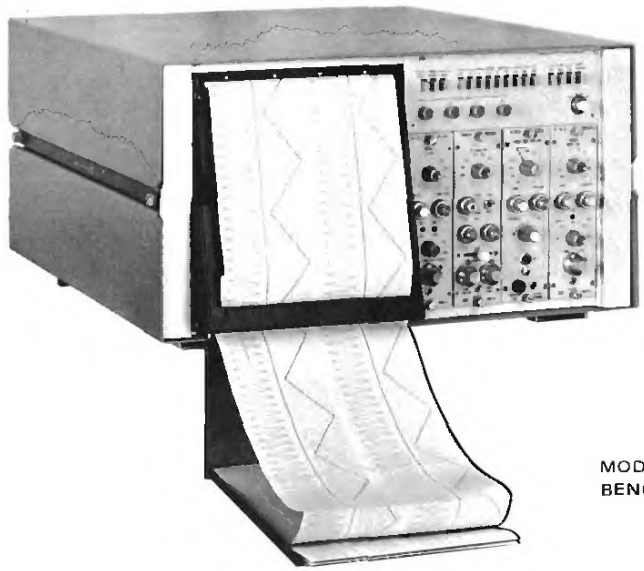
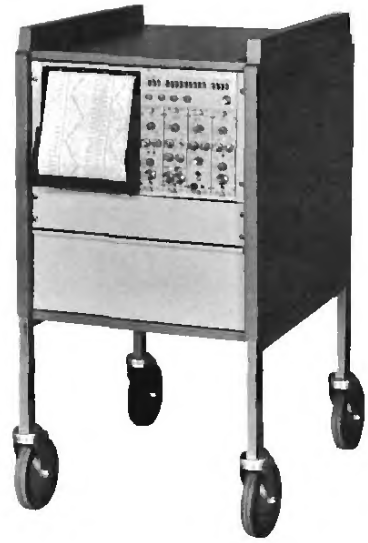


MODEL 7414A RECORDER IN
BENCHTOP ENCLOSURE



MOBILE CART OPTION 054

*Figure 1-1. Model 7414A Recording System and Optional Configurations*



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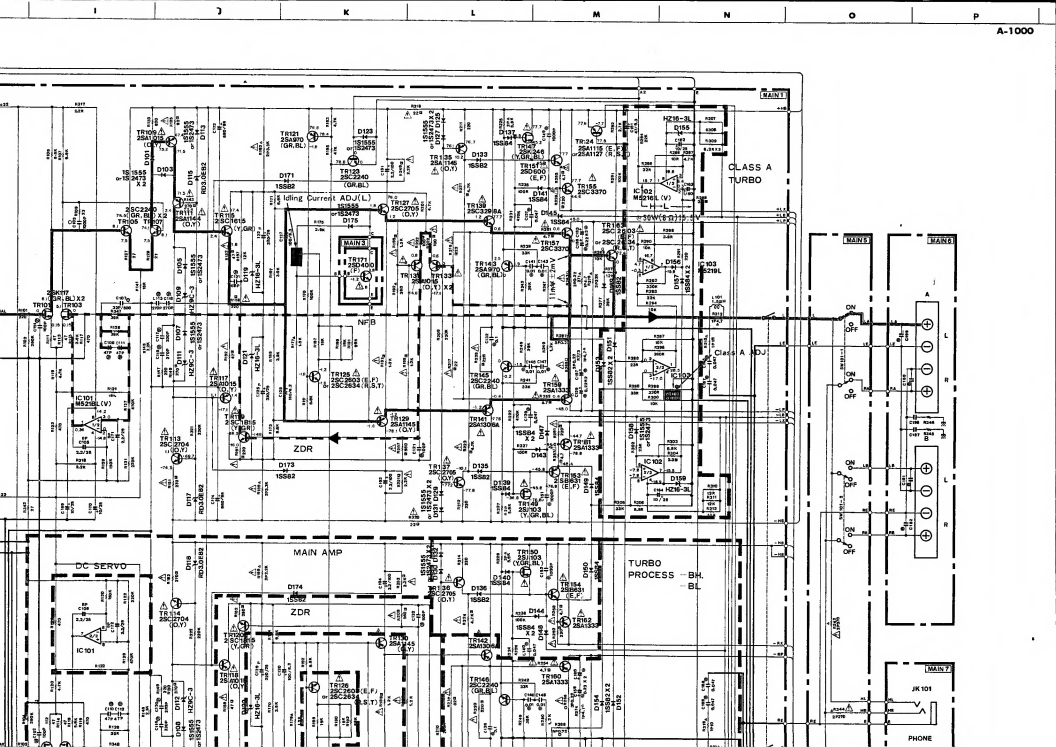
MAIN7
CLASS A
TURBO
Idling Current ADJ(L)
MAIN3
NFB
ZDR
Class A ADJ
MAIN5
MAIN6
MAIN 7
JK101
PHONE
DC SERVO
MAIN AMP
ZDR
TURBO
PROCESS
BH.
BL

# Adjust the water softener

To avoid the scale deposits on the dishes and in the dishwasher, the dishes must be washed with soft, i.e. low lime content, water. The dishwasher therefore has a built-in water softener, in which tap water from a hardness of 4 °d (German degree) is softened with the aid of special salt.

You water supplier will be able to inform you on the hardness and hardness range of the water in your area.

☞ Adjust the water softener to the setting that corresponds to the hardness of the water in your area. The water softener can be adjusted in 10 steps.

| Water Hardness in °d[1]) | Water Hardness in mmol/l [2]) | Range | Adjust to Hardness Setting | Number of Flashes |
|---|---|---|---|---|
| 41-50 | 7.3-9.0 | IV | 9 | 9 |
| 35-40 | 6.3-7.2 | | 8 | 8 |
| 31-34 | 5.5-6.2 | | 7 | 7 |
| 27-30 | 4.8-5.4 | | 6 | 6 |
| 23-26 | 4.1-4.7 | | 5 | 5 |
| 19-22 | 3.3-4.0 | III | 4 | 4 |
| 15-18 | 2.6-3.2 | | 3* | 3 |
| 11-14 | 1.9-2.5 | II | 2 | 2 |
| 4-10 | 0.7-1.8 | I/II | 1 | 1 |
| under 4 | under 0.7 | I | 0 no salt necessary | 10 |

1)(°d) German degree, measure of the hardness of water
2)(mmol/l) millimol per litre, international unit for the hardness of water
*factory setting

☞ **1.** The dishwasher must be switched off.

**2.** Press the function and water softener buttons simultaneously and keep them pressed

**3.** In addition press the ON/OFF switch ⏻.
The LED indicators for the function and water softener buttons flash.

**4.** Press the softener button again.
The water softener button indicator starts to flash.
- The number of flashes corresponds to the hardness setting. (Exception: hardness setting 0 is indicated by 10 flashes).
- The sequence of flashes is repeated after a 5 second pause.



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# INSTRUMENT PANEL

1. Lighting Control Lever (P.2-75)/ Turn Signal Control Lever (P.2-81)
2. Instrument Cluster (P.2-56)
3. Windshield Wiper and Washer Lever (P.2-82)/Rear Window Wiper and Washer Switch (P.2-84)
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5. Front Fog Light Switch (if equipped) (P.2-80)
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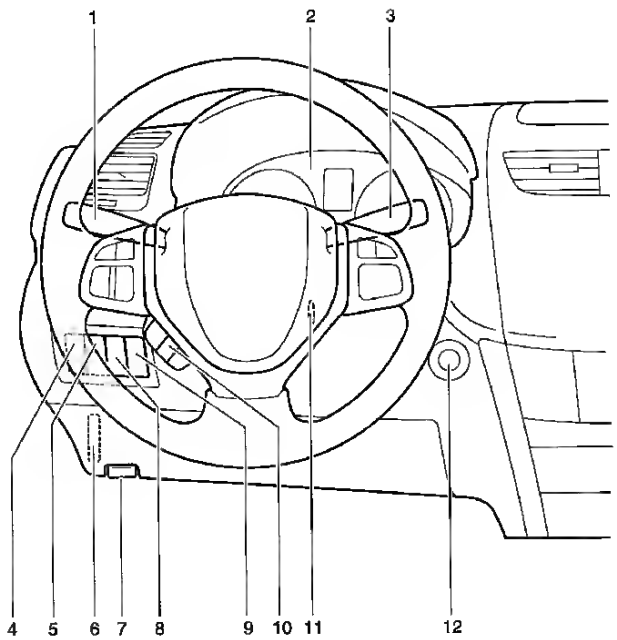
12. Engine Switch (Vehicle with Keyless Push Start System) (P.3-5)

**EXAMPLE**




68LM70003

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# 2. Wire It Up! (cont'd)

4. Connect the Audio Out of your PC to the Audio In on your TV or VCR. This will send recorded audio from your PC out for recording or listening on your TV or VCR.

Connect the Right and Left RCA jacks of the **(F) 9 ft. Audio out to TV/VCR cable** to the Audio Inputs on your TV or VCR.

Connect the 3.5mm stereo jack to the Line Out or Speaker jack on your sound card.

*If you do not have a "Line Out" jack you can connect this cable to your "Speaker Jack". Then you can plug your speakers into the "Y" female 3.5mm jack*

*Sound Card Color Coded Connectors:*
*Audio Line-In = Light Blue*
*Audio Line-Out = Lime Green*
*Microphone = Pink*
*Speaker Out/Subwoofer = Orange*
*Right to Left Speaker = Brown*

**Sound Card Connector color codes according to PC-99 spec.*

**A/V Source**

**PC Sound Card**

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980109BTM-OX

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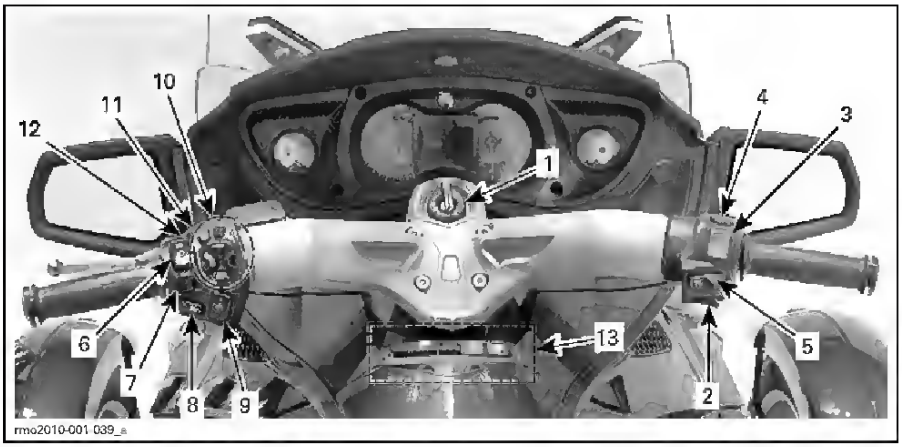
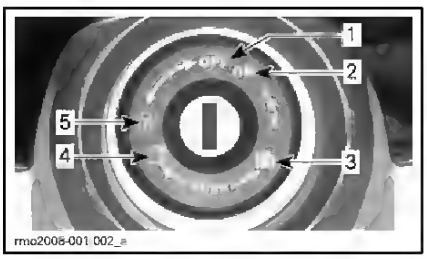
# SECONDARY CONTROLS




| | | | |
|---|---|---|---|
| 1 | Ignition switch | 8 | Horn button |
| 2 | Engine start button | 9 | Windshield adjustment button |
| 3 | Engine stop switch | 10 | RECC (Roadster Electronic Command Center) |
| 4 | Hazard warning switch | 11 | Reverse button |
| 5 | Cruise control switch | 12 | PTT (Push to talk) button |
| 6 | Headlight switch | 13 | Switch cluster |
| 7 | Turn signal button | | |

## 1) Ignition Switch




*IGNITION SWITCH*
*1 OFF*
*2 ON*
*3 Front storage compartment opening*
*4 Seat opening/fuel tank access*
*5 Steering/glove box lock position*

The ignition switch is located in the center of the handlebar. It controls:
– Engine ignition
– Seat opening mechanism to access:
  • Fuel tank cap
  • Fuses
  • Brake fluid reservoirs
  • Battery terminals.
– Front storage compartment opening mechanism
– Steering/glove box lock mechanism.

**NOTICE** If the key does not turn easily, do not force it. Pull it out and reinsert.



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6. Release ENTER when the correct number appears.
7. Press ENTER again and hold it down to change the ones position in minutes (the fourth digit from the left).
   The digits cycle from 0 to 9 as you hold down ENTER.
8. Release ENTER when the correct number appears.
9. Press TIME twice.
   The number you just entered should appear in the display as the current time.

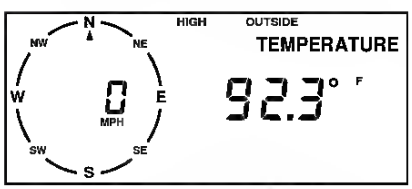
## HIGHS AND LOWS

The Weather Wizard III records highs and lows for many of its functions. Highs and lows are maintained until you manually clear the entries, or until power is interrupted. Depending on how often you clear highs and lows you can track daily, weekly, monthly, yearly, or all-time highs and lows.

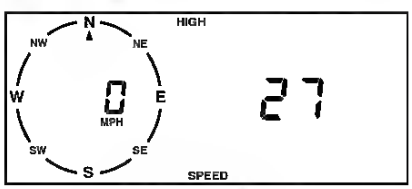
| | RECORDED HIGH | RECORDED LOW |
|---|---|---|
| Inside Temperature | √ | √ |
| Outside Temperature | √ | √ |
| Wind Speed | √ | X |
| Wind Direction | X | X |
| Wind Chill | X | √ |

In general, highs and lows are displayed by pressing RECL (RECALL) once or twice. The high or low appears in the display along with the word HIGH or LOW and the words which normally accompany the function (e.g., OUTSIDE and TEMPERATURE for outside temperature). Specific instructions for displaying highs and lows may be found within the instructions for each function.

Highs and lows are stored in memory along with the time and the date at which they occurred. To see what time a high or low was recorded, wait a few seconds after pressing RECL. The time the high or low occurred will appear. Wait a few more seconds and the date will appear.




High Outside Temperature: 92.3° F




High Wind Speed: 27 mph

*TYPICAL HIGH AND LOW DISPLAYS*



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# Taking care of your computer

Please read the important instructions listed in this section. Following these instructions will help you maximize the durability of your computer.

## Important tips

- Do not expose the computer to direct sunlight. Do not place it near sources of heat, such as a radiator.
- Do not expose the computer to temperatures below 0°C (32°F), or above 50°C (122°F).
- Do not subject the computer to magnetic fields.
- Do not expose the computer to rain or moisture.
- Do not spill liquid on the computer.
- Do not subject the computer to heavy shock or vibration.
- Do not expose the computer to dust and dirt.
- Never place the system on uneven surfaces.
- Do not step on the power cord or place heavy objects on top of it. Carefully route the power cord and any cables away from personal traffic.
- When unplugging the power cord, do not pull on the cord itself but pull on the plug.
- The total ampere rating of the equipment plugged in should not exceed the ampere rating of the cord if you are using an extension cord. Also, the total current rating of all equipment plugged into a single wall outlet should not exceed the fuse rating.

## Cleaning and servicing

### To clean your computer and keyboard

1 Turn off the computer and unplug the power cord.
2 Use a soft cloth moistened with water and gently wipe the exterior of the computer and the keyboard. Do not use liquid or aerosol cleaners.

### To clean your pointing device

To clean a regular mouse (with rubber ball)

1 Open the circular cover at the base of the mouse.
2 Take out the rubber ball and wipe it with a soft, damp cloth.

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## If you have problems when roaming

- Select **"Tools>Select Network>Manually..."** and try connecting to a different network, even if it is labelled **"Not allowed"**. This will update the network information.
- Switch between **"Tools>Select Network>Automatically"** and **"Tools>Select Network>Manually..."**
- Contact Vodafone Support, and check roaming is enabled for your account.
- When roaming, try to stay on a Vodafone or partner network. A "welcome SMS" is usually sent to remind you of this. Check which Vodafone network or partner is being used by looking at the Status Bar at the bottom of the main program window.

## A single-service Profile may improve connection stability

At the limit of some network coverage areas, a single-service "GPRS Only" or "3G Only" Profile may give better results. To set up a single-service Profile, click **"Tools>Mobile Profiles>New"**. Remember to go back to your normal Profile when you change locations.

## Shut down your computer's embedded data card when not in use

This will help to conserve the battery power of your computer.

## Check software update preferences

When connecting with the Vodafone Mobile Connect software it is a good idea to set both Windows® and other programs to notify you of software updates instead of downloading them automatically. If updates are downloaded automatically, they may slow down your mobile or WLAN connection, or exceed your data usage limit.

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# Memo



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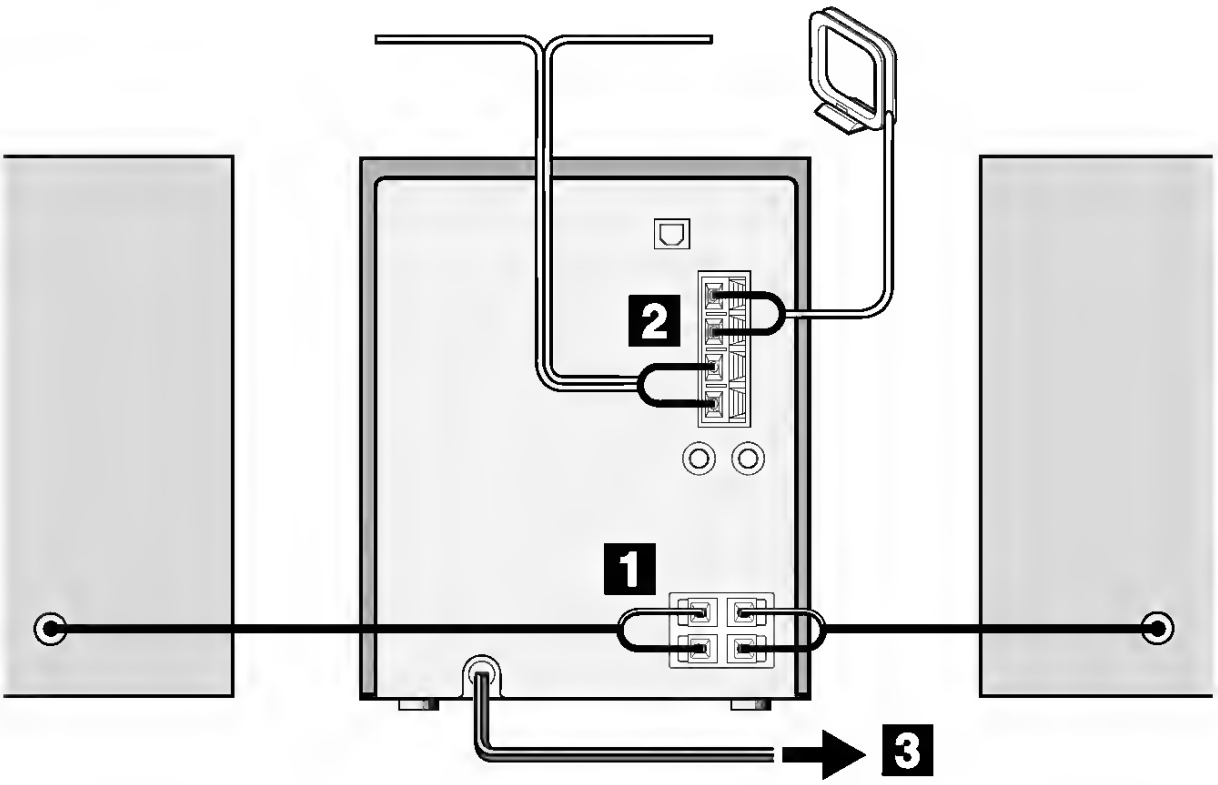
# CONEXIONES

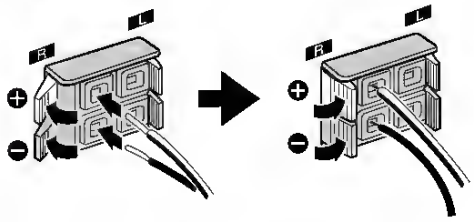
**Antes de conectar el cable de alimentación de CA**
La tensión nominal de su unidad, mostrada en el panel trasero, es de 120 V CA. Asegúrese de que la tensión nominal coincida con la tensión empleada en su localidad.

**IMPORTANTE**
Conecte primero los altavoces, las antenas y todos los demás equipos opcionales. Conecte luego el cable de alimentación de CA.




## 1 Conecte los altavoces derecho e izquierdo a la unidad principal.

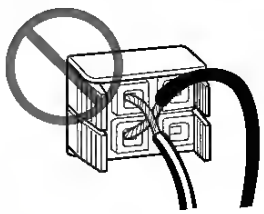
Conecte el cable del altavoz derecho a los terminales **SPEAKERS R**, y el cable del altavoz izquierdo a los terminales **SPEAKERS L**.




El cable de altavoz con la franja blanca deberá conectarse al terminal ⊕, y el cable negro al terminal ⊖.

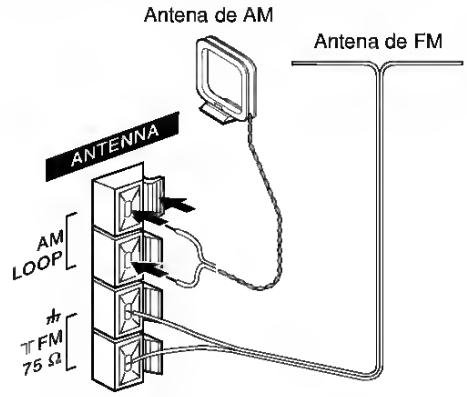
**NOTA**

Asegúrese de conectar correctamente los cables de los altavoces. Las conexiones mal hechas podrían causar cortocircuitos en los terminales **SPEAKERS**.



## 2 Conecte las antenas suministradas.

Conecte la antena de FM a los terminales **FM 75 Ω**, y la antena de AM a los terminales **AM LOOP**.




## 3 Conecte el cable de CA a una toma de CA.

- La DEMO empezará cuando el cable de CA se enchufe en una toma de CA por primera vez. Para desactivar la DEMO, ponga en hora el reloj.



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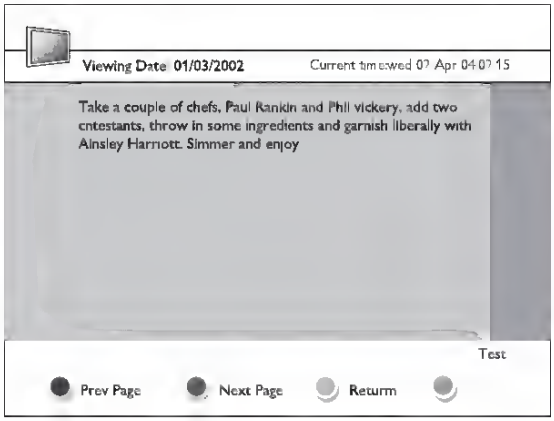
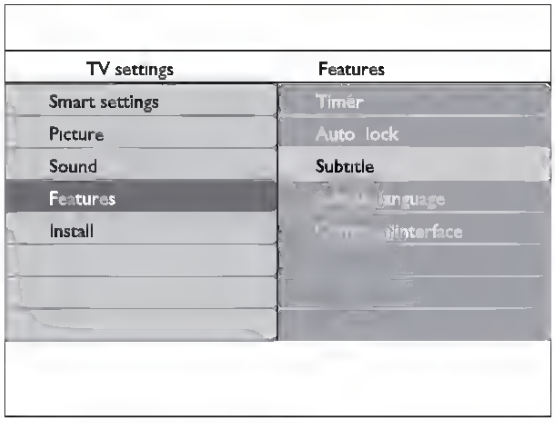
- **Filter** (синього кольору): групує програми.




4. Натисніть **GUIDE**, щоб вийти з електронного довідника програм.

## 5.7 Налаштування властивостей

1. Натисніть кнопку **MENU** на пульті дистанційного керування і виберіть пункт **Features**.
2. Натисніть кнопку ▶, щоб увійти.




3. За допомогою кнопок ▲ або ▼ виберіть одне з таких налаштувань:
   - **Timer**
   - **Auto lock**
   - **Subtitle**
   - **Subtitle language**
   - **Common interface**

### Використання таймерів

Натисніть кнопку **MENU** на пульті дистанційного керування і виберіть **Features > Timer > Clock**.

- **Auto clock mode:** Годинник можна встановити вручну або автоматично:
  - **Manual:** дозволяє ввести поточний час і день тижня самостійно;
  - **Automatic:** дозволяє вибрати канал, з якого телевізор зчитуватиме інформацію про час.
- **Time zone:** Налаштований час базується на інформації про GMT.

### Автоматичний перехід у режим очікування (таймер сну)

Таймер сну може переводити телевізор у режим очікування через заданий проміжок часу.

1. Натисніть кнопку **MENU** на пульті дистанційного керування і виберіть **Features > Timer > Sleeptimer**.
2. Натисніть ▶, щоб відкрити меню **Sleeptimer**.
3. За допомогою кнопок ▲ або ▼ встановіть час переходу у режим очікування в діапазоні до 180 хвилин із кроком налаштування 5 хвилин. Якщо встановлено значення 0 хвилин, таймер сну вимикається.
4. Щоб увімкнути таймер сну, натисніть кнопку **OK**.

D **Примітка.** Під час роботи таймера телевізор завжди можна вимкнути раніше або перевстановити таймер сну.



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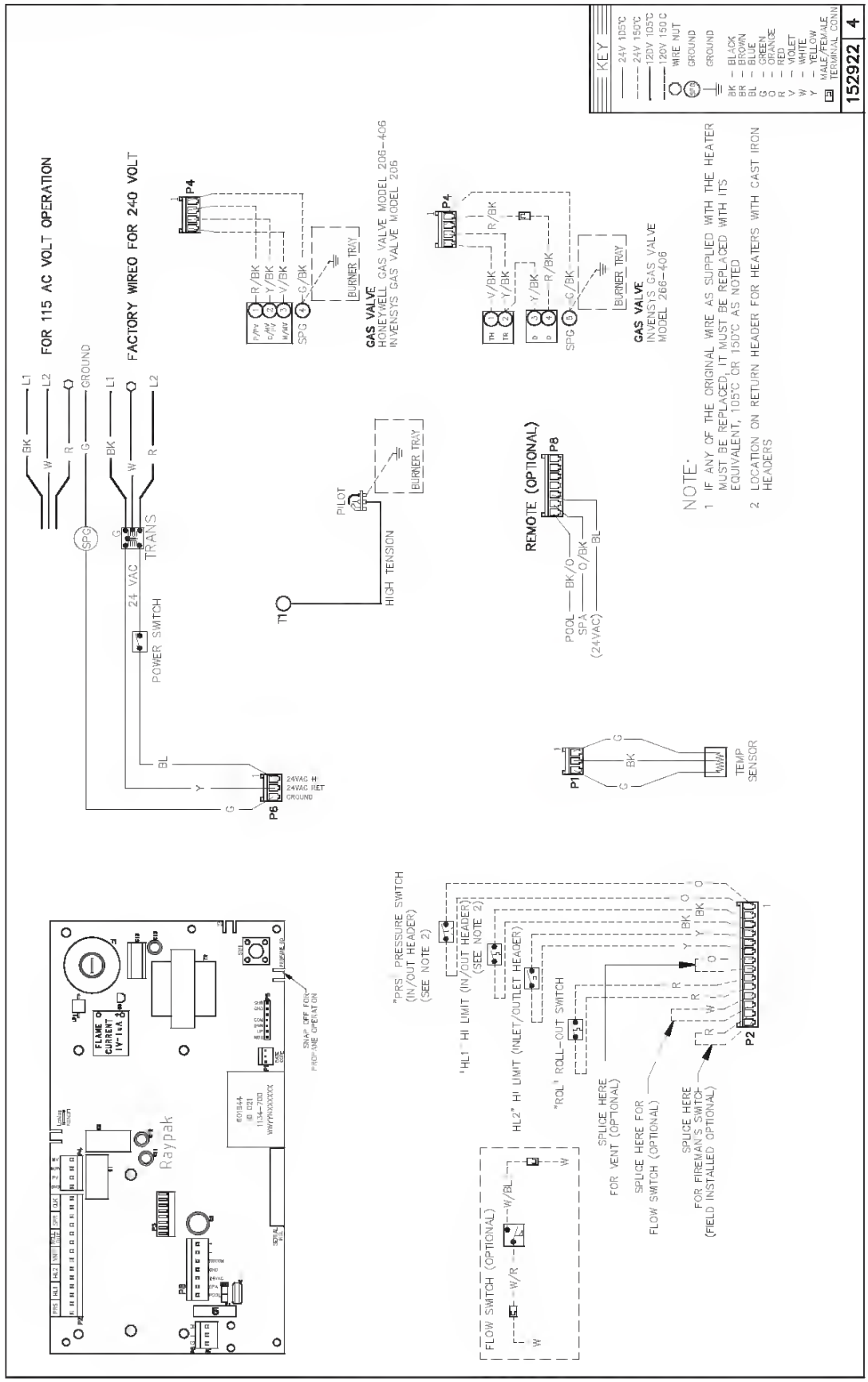
# 7. WIRING DIAGRAM - DIGITAL



# 8 Product information

Product information is subject to change without notice. For detailed product information, go to www.philips.com/support.

## Supported display resolutions

**Computer formats**

- Resolution - refresh rate
  - 640 x 480 - 60Hz
  - 800 x 600 - 60Hz
  - 1024 x 768 - 60Hz
  - 1280 x 1024 - 60 Hz
  - 1360 x 768 - 60Hz
  - 1440 x 900 - 60Hz (For Full HD only)
  - 1680 x 1050 - 60Hz (For Full HD only)
  - Via HDMI/DVI input

**Video formats**

- Resolution - refresh rate
  - 480i - 60Hz
  - 480p - 60Hz
  - 576i - 50Hz
  - 576p - 50Hz
  - 720p - 50Hz, 60Hz
  - 1080i - 50Hz, 60Hz
  - 1080p - 24Hz, 25Hz, 30Hz, 50Hz, 60Hz

## Tuner/Reception/ Transmission

- Antenna input: 75ohm coaxial (IEC75)
- TV system: PAL I, B/G, D/K; SECAM B/G, D/K, L/L'
- Video playback: NTSC, SECAM, PAL
- Tuner Bands: Hyperband, S-channel, UHF, VHF

## Remote control

- Type: PF01E09B
- Batteries: 2 x AAA (LR03 type)

## Power

- Mains power: 220-240V, 50Hz
- Standby power: < 0.3W
- Ambient temperature: 5 to 40 degrees Celsius

## Supported TV mounts

To mount the TV, purchase a Philips TV mount or a VESA-compatible TV mount. To prevent damage to cables and connectors, be sure to leave a clearance of at least 2.2 inches or 5.5cm from the back of the TV.

**Warning**

- Follow all instructions provided with the TV mount. Koninklijke Philips Electronics N.V. bears no responsibility for improper TV mounting that results in accident, injury or damage.

| TV screen size (inches) | Required pitch (mm) | Required mounting bolts |
|---|---|---|
| 19 | 100 x 100 | 4 x M4 |
| 22 | 100 x 100 | 4 x M4 |
| 26 | 100 x 200 | 6 x M4 |
| 32 | 200 x 200 | 4 x M6 |
| 42 | 400 x 400 | 4 x M6 |



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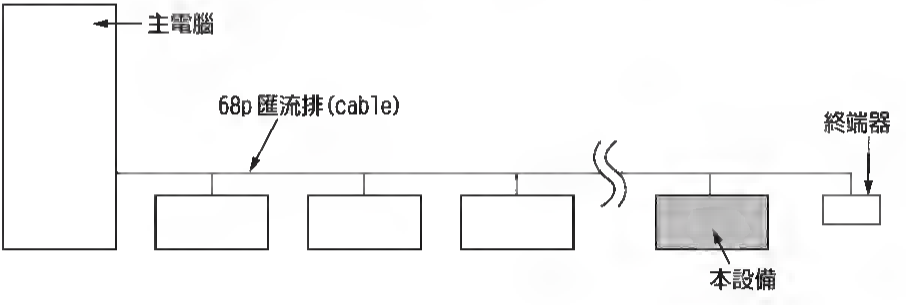
## SCSI 的終端連結

SDX-400C 符合 Microsoft PC97 標準，這標準需要內部的驅動終端連結和外部的終端器。

### Microsoft PC97 SCSI 的需求

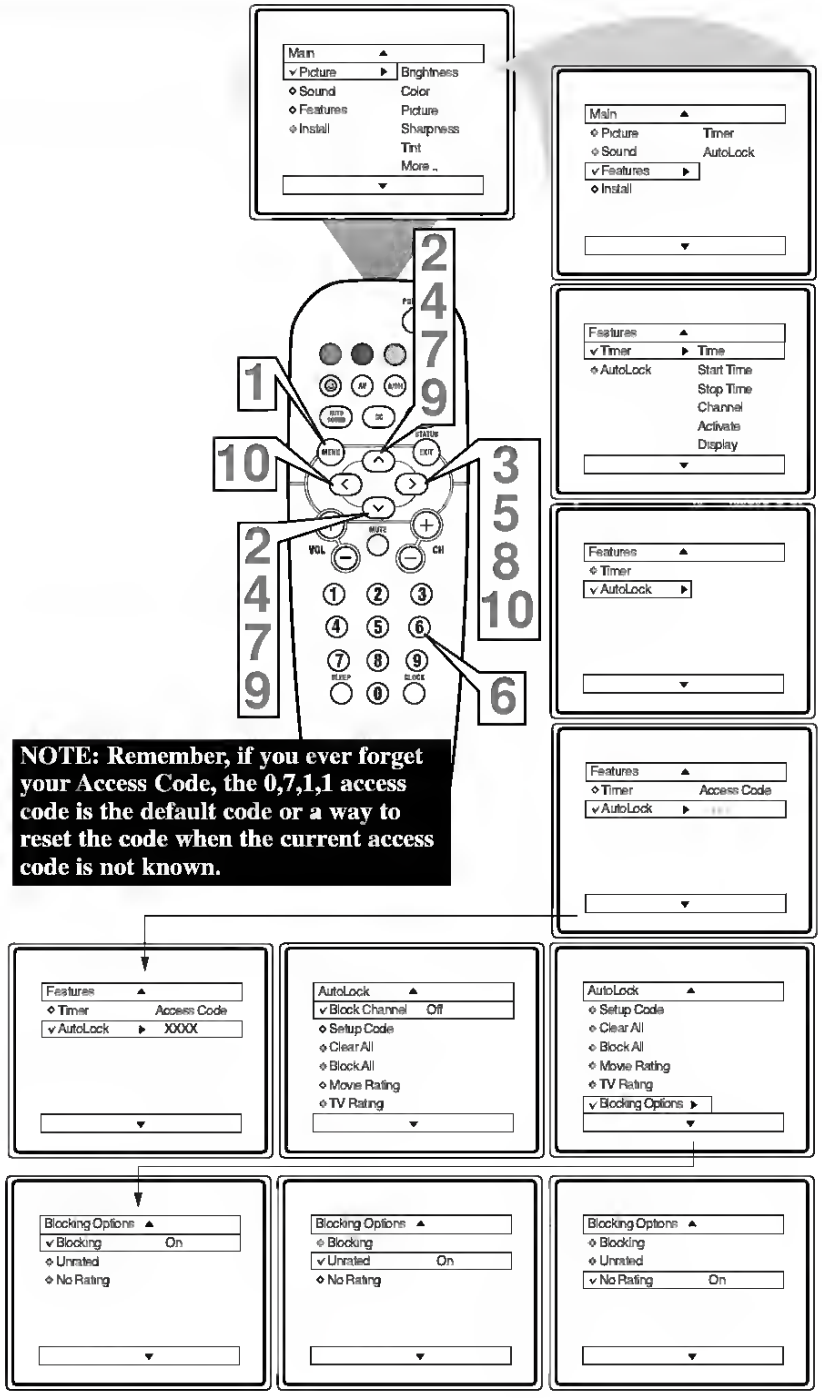
SCSI 的周邊不需在匯流排線上終端連結，在內部和外部連線末端用插入式(PLUG-IN)連結器取代終端連結。



# OTHER AUTOLOCK™ BLOCKING OPTIONS

*AutoLock™ offers the viewer other blocking features as well. With these Blocking Options, the censoring can be turned ON or OFF.*

1. **Press the MENU button** on the remote to show the on-screen menu.
2. **Press the CURSOR UP ▲ or DOWN ▼ button** until the word **FEATURES** is highlighted.
3. **Press the CURSOR RIGHT ▶ button** to display the FEATURES menu options.
4. **Press the CURSOR UP ▲ or DOWN ▼ button** until the words AutoLock are highlighted.
5. **Press the CURSOR RIGHT ▶ button.**
6. **Enter the correct access code number. "XXXX"** shows on the Access Code display as you **press the NUMBERED buttons.** AutoLock menu options will be displayed.
7. **Press the CURSOR UP ▲ or DOWN ▼ buttons** until the words **BLOCKING OPTIONS** are highlighted.
8. **Press the CURSOR RIGHT ▶ button** to display the **Blocking Options (BLOCKING, UNRATED, or NO RATING) menu.**
9. **Press the CURSOR UP ▲ or DOWN ▼ buttons to** highlight the desired feature.
10. When highlighted, each feature can be turned **ON** or **OFF using the CURSOR RIGHT ▶ or LEFT ◀ buttons** on the remote.




**NOTE: Remember, if you ever forget your Access Code, the 0,7,1,1 access code is the default code or a way to reset the code when the current access code is not known.**

**BLOCKING OPTIONS:**

**BLOCKING:** This is what might be called the "master switch" for AutoLock™. When in the ON position, ALL blocking/censoring will take place. When in the OFF position, ALL blocking is disabled.

**UNRATED:** ALL unrated programs based on the Movie Ratings or Parental (TV) Guidelines can be blocked if this feature is set to ON and the BLOCKING feature is set to OFF.

**NO RATING:** ALL programming with NO content advisory data can be blocked if this feature is set to ON and the BLOCKING feature is set to OFF.



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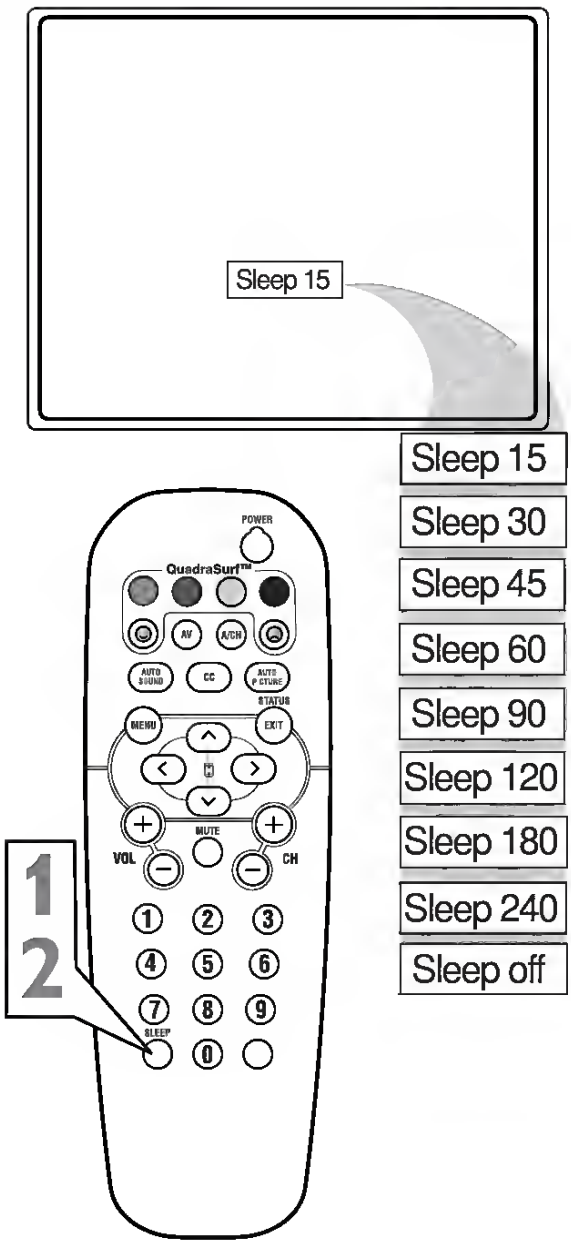
# 25 USING THE SLEEPTIMER CONTROL

*Your TV can be set to automatically turn itsef off at a given amount of time.*

**1** **Press the SLEEP button** on the remote control and the SLEEP timer display will apprear on the screen.

**2** **Press theSLEEP button repeatedly** to pick the amount of time (15, 30, 45, 60, 90, 120, 180, or 240 minutes) before the TV will turn itself off.

**NOTE:** An on-screen count down will appear during the last minute before the TV shuts itself off. If any button is pressed during the last minute of the countdown , the Sleeptimer setting will be cancelled.



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# 8. Технічні характеристики

Технічні характеристики можуть бути змінені без попередження. Щоб отримати детальну інформацію щодо технічних характеристик виробу, відвідайте сторінку www.philips.com/support.

### Значення роздільної здатності, які підтримуються

- **Комп'ютерні формати**

| Роздільна здатність | Частота оновлення |
|---|---|
| 720 x 400 | 70 Гц |
| 640 x 480 | 60 Гц |
| 640 x 480 | 67 Гц |
| 800 x 600 | 60 Гц |
| 1024 x 768 | 60 Гц |
| 1280 x 1024 | 60 Гц |
| 1440 x 900 | 60 Гц |
| 1680 x 1050 (тільки для 22-дюймового екрана) | 60 Гц |

- **Відеоформати**

| Роздільна здатність | Частота оновлення |
|---|---|
| 480i | 60 Гц |
| 480p | 60 Гц |
| 576i | 50 Гц |
| 576p | 50 Гц |
| 720p | 50 Гц, 60 Гц |
| 1080i | 50 Гц, 60 Гц |
| 1080p(тільки для HDMI) | 50 Гц, 60 Гц |

### Тюнер / Прийом / Передача

- Вхід для антени: 75 Ом, коаксіальний (IEC75)
- Відтворення відео: NTSC, SECAM, PAL

### Звук

- Система звуку: Virtual Surround

### Пульт дистанційного керування

- Тип: RC-5
- Батареї: 2 шт. розміру AAA (тип LR03)

### Під'єднання (задня панель)

- EXT 1 (SCART): Audio L/R, вхід/вихід CVBS, RGB
- EXT 3: Компонентний (Y Pb Pr), вхід Audio L/R
- HDMI
- TV ANTENNA
- AUDIO IN: Вхідний аудіо мініроз'єм для комп'ютера
- PC IN: Роз'єм PC D-sub, 15-контактний

### Під'єднання (бічна панель)

- Вихід для навушників (стерео мініроз'єм)
- EXT 2: AUDIO L/R, вхід CVBS, вхід S-Video
- HDMI side

### Живлення

- Мережа живлення: 100-240 В змінного струму(±10%)
- Споживання енергії в робочому режимі і режимі очікування: Див. технічні характеристики на сторінці www.philips.com
- Навколишня температура: 5°C – 35°C

UK



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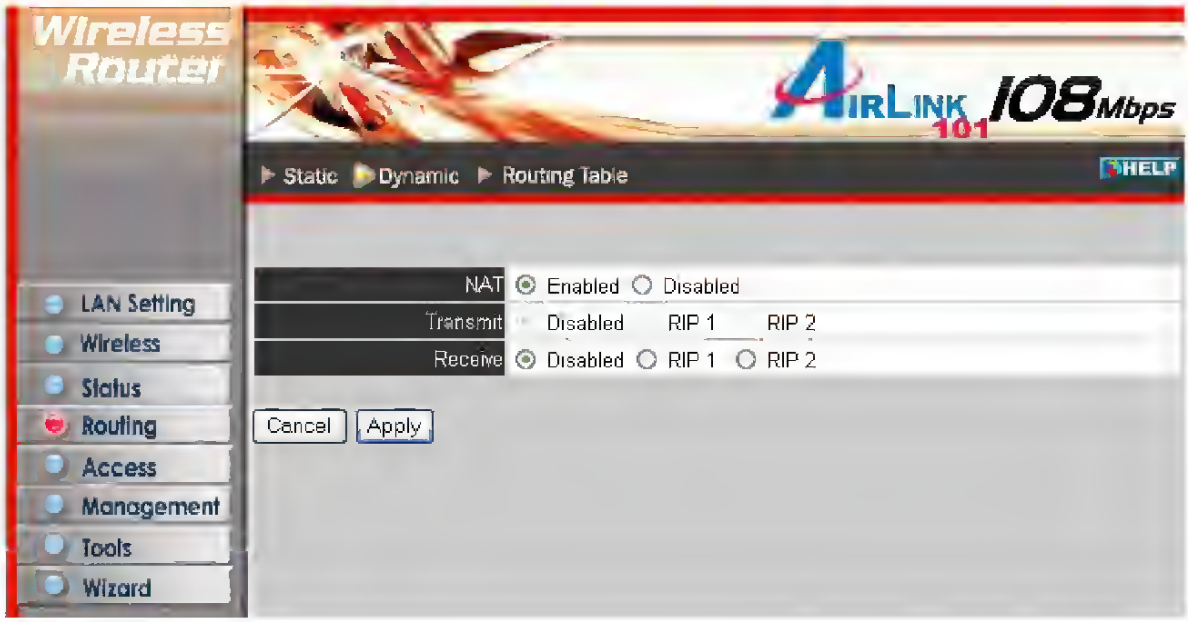
**New:** Click *New* to clear the text boxes and add required information to create a new entry.

### *4.4.2 Dynamic*

This screen enables you to set NAT parameters.




**NAT:** Click the radio buttons to enable or disable NAT.
**Transmit:** Click the radio buttons to set the desired transmit parameters, disabled, RIP 1, or RIP 2.
**Receive:** Click the radio buttons to set the desired transmit parameters, disabled, RIP 1, or RIP 2.



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3. Enter your message in the text box labeled **Type message**.

> **Note**
> *Text messages may be up to 160 characters long. If your message is longer than 160 characters, it will be sent as multiple linked messages. Most phones will automatically join the linked messages to present the recipient with a single long message, however, some older phones do not have this ability.*

Tap the menu button to see what options are available when creating a new message. The options change depending on the status of the message.

| Option | Description |
|---|---|
| Add subject | Add a subject to the message. |
| Discard | Discard the message. |
| Settings | Additional settings for messages. |

## Replying to a message

When a new text message arrives a message icon appears in the Notification area and the message icon at the bottom of the smartphone displays the number of unread text messages.

Tap **Messaging** from the *Application menu* to view the message list or open the **Notification** area to see a summary of the message. Tap the summary to open the message list.

To reply to an SMS or MMS message, open the message from the message list. Enter your text in the text box labeled **Type message**. Tap the *Menu* button to see more options.

| Option | Description |
|---|---|
| Add subject | Add a subject to the message. |
| Send | Send a reply to the message. |
| Delete thread | Delete the message. |
| Add to Contacts | Add the sender to your contacts list. |
| Chat settings | Additional settings for messages. |

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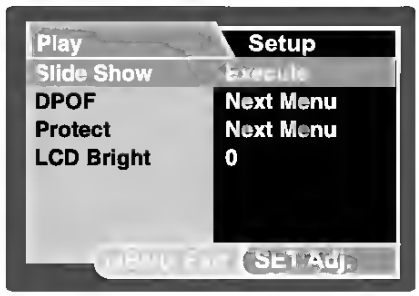
# Slideshow Display

The slideshow function enables you to playback your still images automatically in order one image at a time.

1. Slide the mode switch to [ ▶ ].
2. Press the **MENU** button.
   - The playback menu is displayed.
3. Select [Slide Show] with the ▲ / ▼ buttons, and press the **SET** button.
   - The slideshow starts.
4. To stop the slide show during playback, press the **SET** button.
   - The image is displayed on screen when you press the **SET** button.




**NOTE**

- The Auto OFF function does not operate during slide show.
- All still images in the folder are automatically played back.



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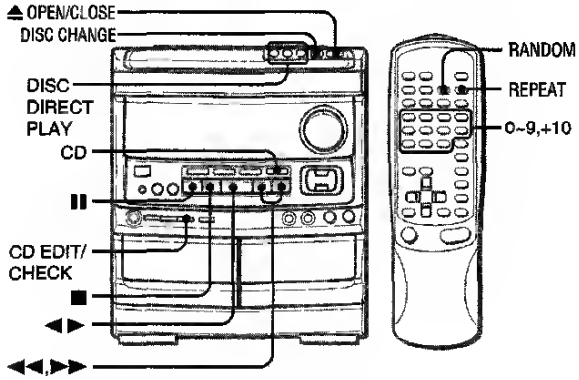
# OPERACIONES BASICAS



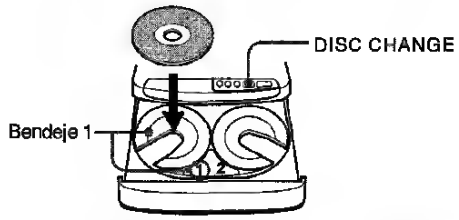

## INTRODUCCION DE DISCOS

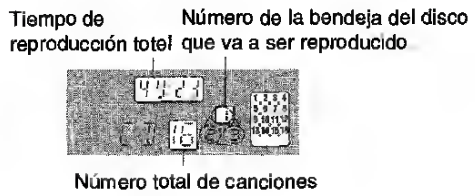
**Pulse el botón CD, y luego pulae el botón ⏏ OPEN/ CLOSE para abrir el compartimiento de los diacos. Introduzca el(loa) diaco(s) con al lado de la etlqueta hacia arriba.**

**Para reproducir uno o doe diacos,** ponge los discos en les bandejes 1 y 2.

**Para reproducir tres discos,** pulse el botón DISC CHANGE pere hecer girer les bendejes después de colocer dos discos. Ponge luego el tercer disco en le bendeja 3.

Cierre el compertimiento de los discos pulsando el botón ⏏ OPEN/CLOSE.



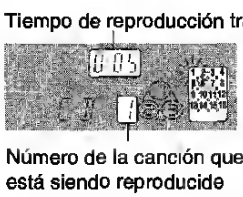




## REPRODUCCION DE DISCOS

Introduzce los discos.

**Para reproducir todoa los discoa del compartimiento, pulse el botón ◄►.**

Le reproducción empezerá por el disco de le bendeje 1.




**Para reproducir un diaco solamente, pulae uno de loa botonea DISC DIRECT PLAY.**

El disco seleccionado se reproducirá une vez.

**Para detener la raproducción,** pulse el botón ■.

**Para hacer una pausa en la reproducción,** pulse el botón II. Para reenuder la reproducción, púlselo de nuevo.

**Para buscar una punto particular durante la reproducción,** mentenge pulsado el botón ◄◄ o ►► y suéltelo en el punto deseado.

**Para saltar hasta el principio de una canción durante la reproducción,** pulse repetidamente el botón ◄◄ o ►►.

**Para quitar los discos,** pulse el botón ⏏ OPEN/CLOSE.

**Para iniciar la reproducción cuando la alimentación esté desconectada (función de reproducción directa)**

Pulse el botón CD. La alimentación se conectará y la reproducción del(de los) disco(s) introducido(s) empezará.

Para reemplazer discos antes de la reproducción, pulse el botón ⏏ OPEN/CLOSE para abrir el compartimiento de los discos.

**Para comprobar el tiempo reatante**

Pulse el botón CD EDIT/CHECK durente le reproducción. El tiempo restente hasta que todas las cenciones terminen de reproducirse se visuelizará. Para reponer le visuallzación del tiempo de reproducción, repite este procedimiento.

**Selección de una canción con el control remoto**

1 Pulse uno de los botones DISC DIRECT PLAY para seleccionar un disco.
2 Pulse los botones numéricos y el botón +10 para seleccionar una canción.
Ejemplo:
Pera seleccionar la canción número 25, pulse los botones +10, +10 y 5.
Para seleccionar la canción número 10, pulse los botones +10 y 0.
Le canción seleccionada empezará a reproducirse y la reproducción continueré hasta que termine el disco.

**Reemplazo de discos durante la reproducción**

Mientras se reproduzca un disco, los otros discos podrán reemplezarse sin interrumpir la reproducción.

1 Pulse el botón DISC CHANGE.
2 Quite los discos y ponga otros.
3 Pulse el botón ⏏ OPEN/CLOSE para cerrar el compartimiento de los discos.

**NOTA**

- Cuando introduzca un disco de 8 cm, póngelo en el círculo interior de le bandeje.
- No ponga más de un disco compacto en una misma bandeja.
- No incline le unided habiendo discos introducidos Hecer esto podríe causar everías.



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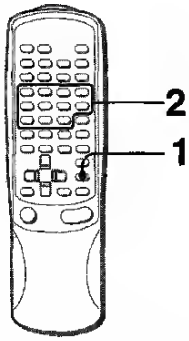
## 2.2.2 Layout contents

| Connectors/Jumpers/Switches/Slots | | Page |
|---|---|---|
| 1 | Q-Reset Switch | 2-19 |
| 2 | CPU, chassis, and power fan connectors (4-pin CPU_FAN, 4-pin CHA_FAN1-3, 4-pin PWR_FAN) | 2-35 |
| 3 | Thermal sensor cable connectors (2-pin OPT_TEMP1–3) | 2-36 |
| 4 | Power connectors (24-pin EATXPWR, 8-pin EATX12V, 4-pin EZ_PLUG) | 2-38 |
| 5 | LGA1155 CPU Socket | 2-4 |
| 6 | DDR3 DIMM slots | 2-5 |
| 7 | Reset Switch | 2-16 |
| 8 | Start Switch | 2-16 |
| 9 | Debug LEDs | 2-24 |
| 10 | LN2 switch | 2-18 |
| 11 | PCIe x16 Lane switch | 2-18 |
| 12 | GO button | 2-17 |
| 13 | Marvell® Serial ATA 6.0 Gb/s connectors (7-pin SATA6G_E1/E2 [red]) | 2-32 |
| 14 | Intel® Z68 Serial ATA 6.0 Gb/s connectors (7-pin SATA6G_1/2 [red]) | 2-30 |
| 15 | Intel® Z68 Serial ATA 3.0 Gb/s connectors (7-pin SATA3G_3–6 [gray]) | 2-31 |
| 16 | Clear RTC RAM (3-pin CLRTC_SW) | 2-29 |
| 17 | BIOS switch | 2-17 |
| 18 | System panel connector (20-8 pin PANEL) | 2-39 |
| 19 | USB 2.0 connectors (10-1 pin USB12, USB34, USB56, USB78) | 2-33 |
| 20 | Front panel audio connector (10-1 pin AAFP) | 2-37 |
| 21 | Digital audio connector (4-1 pin SPDIF_OUT) | 2-34 |
| 22 | USB 3.0 connector (USB3_910) | 2-34 |
| 23 | RC Bluetooth connector (RC_BLUETOOTH) | 2-52 |

## SINTONIZACION MEDIANTE NUMERO DE PREAJUSTE



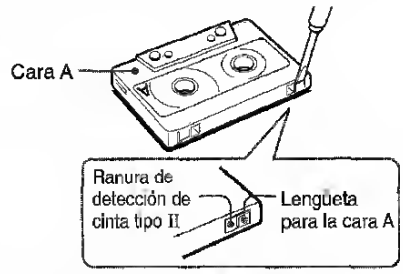

Utilice el control remoto para seleccionar directamente el número de preajuste.

1 **Pulse el botón TUNER/BAND para seleccionar una banda.**

2 **Pulse los botones numéricos para seleccionar un número de preajuste.**
Ejemplo.
Para selaccionar el número de preajuste 25, pulse los botones +10, +10 y 5.
Para seleccionar el número de preajuste 10, pulse los botones +10 y 0.

**Selección de un número de preajuste en la unidad principal**
Pulse al botón TUNER/BAND para seleccionar una banda. Luego, pulsa rapetidamente el botón ◄► DIRECTION/ PRESET.
Cada vaz que pulse el botón se seleccionará el siguiente número más alto.

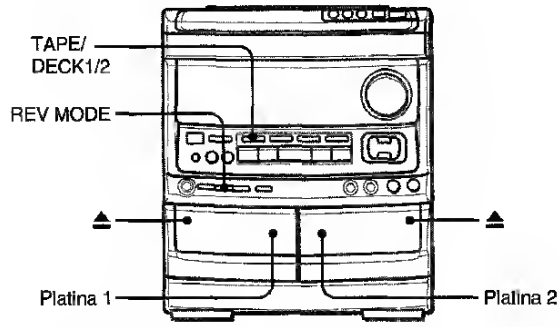
**Acerca de las cintas de casete**
- **Para evitar el borrado accidental,** rompa con un destornillador u otra herramienta puntiaguda las lengüetas de plástico del caaete después de grabar.




Para volver a grabar en una cinta, tape las aberturas con cinta adhesiva etc. (En cintas tipo II, tenga cuidado para no tapar la ranura de deteccion de cinta tipo II.)
- **Las cintaa de 120 minutos o más** son extremadamente finas y se deforman o estropean facilmante. No son racomendadas.
- **Tense la cinta** con un lapicero o herramienta similar antes de utilizarla. La cinta floja podrá romperse o atascarse en el mecanismo.

**Sistema DOLBY NR**
El sistema de reducción de ruido Dolby raduce el ruido de silbido de la cinta. Para obtener unas prestaciones óptimas cuando reproduzca una cinta grabada con el sistema DOLBY NR, active el sistema DOLBY NR.

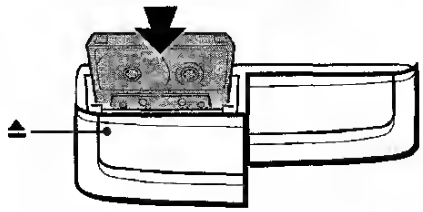
# OPERACIONES BASICAS




## INSERCION DE CINTAS

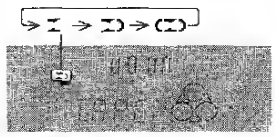
- En la platina 1, las cintas se reproducen siempre por ambas caras
  En la platina 2, podrá seleccionar un modo de inversión para reproducir una o dos caras.
- Utilice cintas tipo I (normales), tipo II (alta polarización/$CrO_2$) o tipo IV (metal) para la reproducción.

**Pulse el botón TAPE y la marca ⏏ EJECT para abrir el portacasete.**



Inserte una cinta con el lado expuesto hacia abajo. Empuje al portacasete para cerrarlo.

**Para seleccionar un modo de inversión (platina 2 solamente)**
Cada vez que pulse el botón REV MODE, el modo de inversión cambiará.



Para reproducir una cara solamente, encienda ⇉.
Para reproducir de la cara delantera a la trasera una vez solamente, encienda ⇉.
Para reproducir repetidamente ambas caras, encienda (⇄).
- Cuando haya cintas introducidas en ambas platinas, el indicador ⇉ del visualizador indicará la reproducción continua.



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**NOTE:** Memory modules do not need to be installed in pairs and can be installed in any available socket.

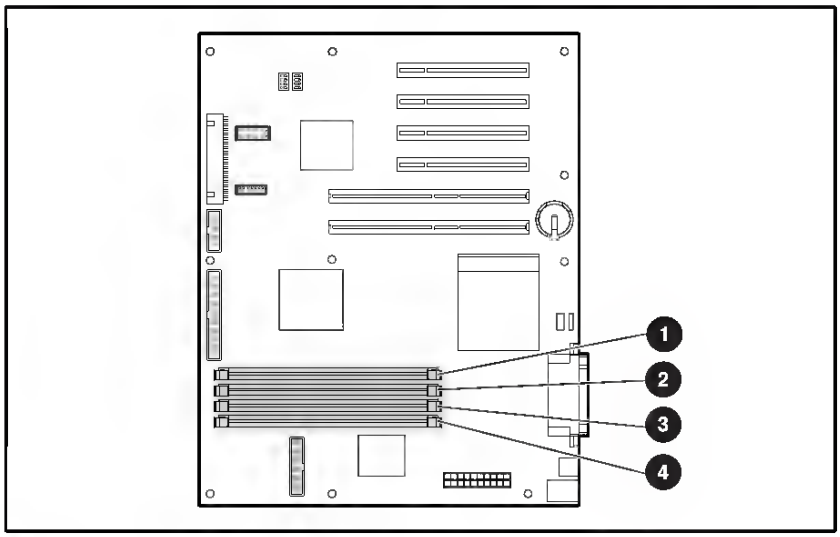


Figure 2-21. Memory module socket locations

**Table 2-3**
**Memory Module Socket Locations**

| Item | Description |
|---|---|
| ❶ | Socket 1 |
| ❷ | Socket 2 |
| ❸ | Socket 3 |
| ❹ | Socket 4 |

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| ITEM | PART NO | DESCRIPTION | Q`TY |
|---|---|---|---|
| 1 | BEZEL L23WA-8ACER3-S4 | A34G1084 RXA1B0130 | 1 |
| 2 | KEY BUTTON | Q33G0237 RX 1L0100 | 1 |
| 3 | LED LENS | A33G0270 1 1L0100 | 1 |
| 4 | KEY BOARD | KEPC7QK1 | 1 |
| 5 | PANEL LTM230HT01 A03(003) SZ SEC | 750GLS230HT132N000 | 1 |
| 6 | POWER BOARD | PWPC8E41MQHU | 1 |
| 7 | MAIN BOARD | CBPCRNDAEQ1 | 1 |
| 8 | MAIN_FRAME_SAM | A15G0563101102 | 1 |
| 9 | MAIN_FRAME_SHIELD | A85G0141101 | 1 |
| 10 | REAR COVER L23WA-8ACER3-S4 | A34G1085 RX 3B0100 | 1 |
| 11 | HINGE COVER L | A33G0271 RX 1L0200 | 1 |
| 12 | HINGE COVER R | A33G0271 RX 2L0200 | 1 |
| 13 | SPK 8OHM 2W 40X20X18 350 320MM KUAIDA | 078G 518501 K | 1 |
| 14 | USB BOARD | USB7QK4 | 1 |
| 15 | SCREW | 0Q1G 130 8120 | 7 |
| 16 | SCREW | 0M1G 130 6120 | 2 |
| 17 | SCREW | 0M1G 140 8125 | 4 |
| 18 | STAND FRONT | A34G0473 RX 1B0100 | 1 |
| 19 | HINGE | A37G0050 4 | 1 |
| 20 | STAND REAR | A34G0474 RX 1B0100 | 1 |
| 21 | BASE | A34G0475 RX 1B0130 | 1 |
| 22 | BASE BKT | A15G0263201 | 1 |
| 23 | BASE BUTTON | A33G0266 RX 1L0100 | 1 |
| 24 | RUBER FOOT-1 | A12G0006 1 | 1 |
| 25 | RUBER FOOT-2 | A12G0007 1 | 2 |
| 26 | SCREW | 0Q1G 140 10120 | 6 |
| 27 | SCREW | 0Q1G 130 8120 | 8 |



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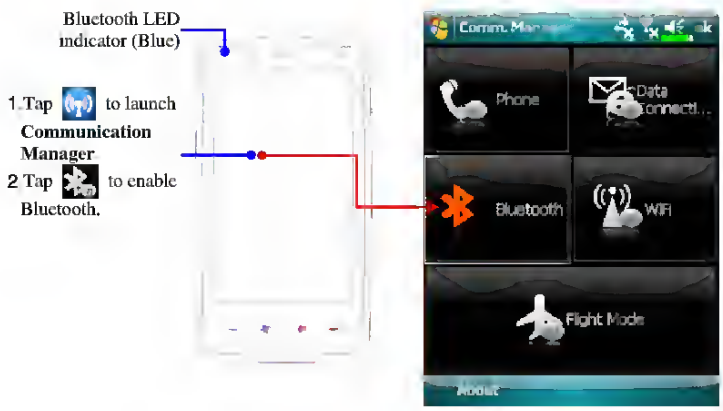
## Using Bluetooth

Bluetooth is a short-distance wireless communication technology with an effective range under 10 meters (30 feet). When you enable Bluetooth function, the blue LED blinks once every 4 seconds.




Bluetooth capable devices such as the PC, Pocket PC, Bluetooth headset etc. can be connected to this product for the convenience of data sharing.



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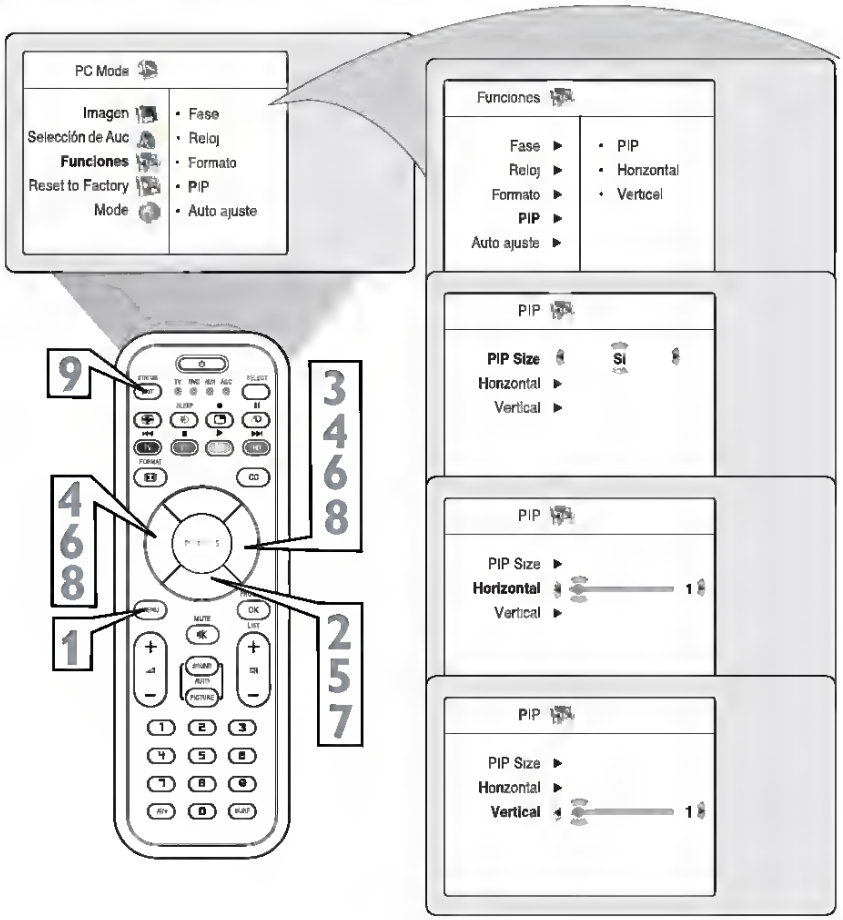
# Configuración del modo PC (Monitor de computador personal)

## Controles PIP en el modo PC

*Mientras se encuentre en el modo PC, puede hacer aparecer una ventana de PIP para los canales de TV, HD o Radio. Por ejemplo, puede escuchar la radio mientras esté usando el computador. Para que la ventana PIP funcione, se debe conectar un accesorio en la entrada de DVI. (Consulte la Guía rápida de uso para conocer las conexiones).*

*Presione varias veces el botón PC del control remoto hasta que aparezca PC-D en la esquina superior izquierda de la pantalla.*




1. **Presione el botón MENU** para acceder al menú **PC Mode**.
2. **Presione el botón del CURSOR HACIA ABAJO varias veces** para resaltar **PIP**.
3. **Presione el botón del CURSOR A LA DERECHA** para acceder al menú **PIP**.
4. **Presione el botón del CURSOR A LA IZQUIERDA o el del CURSOR A LA DERECHA** para seleccionar las opciones de **PIP Size**: **No, Sí, Pequeño, Mediano, Grande o Lado a Lado**.
5. Si desea mover horizontalmente la pantalla PIP, **presione el botón del CURSOR HACIA ABAJO** nuevamente para resaltar **Horizontal**.
6. **Presione el botón del CURSOR A LA IZQUIERDA o a la DERECHA** para mover la imagen de manera horizontal.
7. Si desea mover verticalmente la pantalla PIP o de lado a lado, **presione el botón del CURSOR HACIA ABAJO** nuevamente para resaltar **Vertical o Lado a Lado**.
8. **Presione el botón del CURSOR A LA IZQUIERDA o A LA DERECHA** para mover la imagen verticalmente o lado a lado.
9. **Presione el botón STATUS/EXIT** para borrar el menú de la pantalla.



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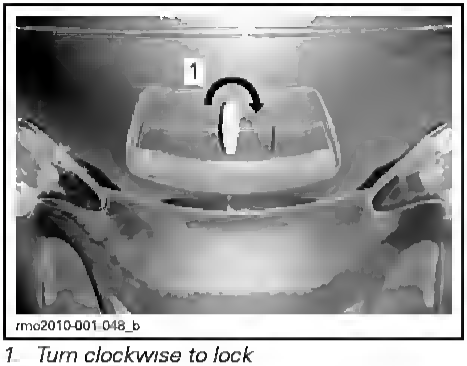



*1. Turn clockwise to lock*

**NOTICE** Never ride the vehicle with any cover open.

### Closing the Side Storage Compartments

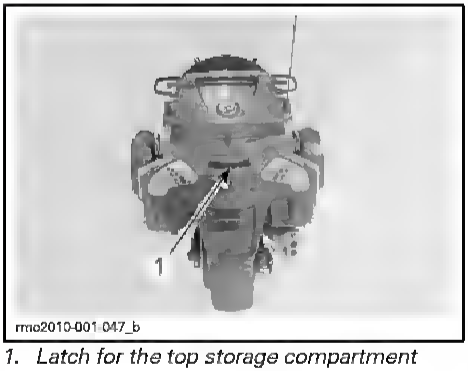
Lift slowly the side storage compartment cover to let air flow out.

Bring the cover at closing position.

Put your hand in the center of the cover then push to lock.

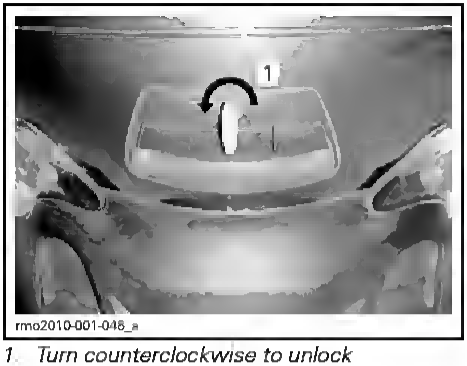
### Opening the Top Storage Compartment

The top storage compartment latch is located at the rear of vehicle.



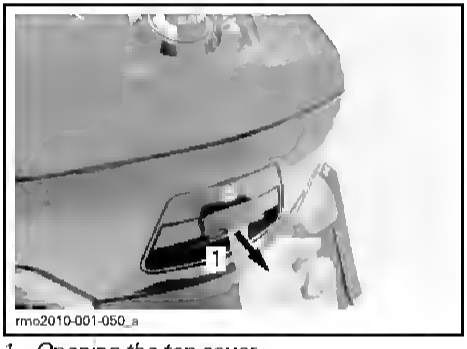

*1. Latch for the top storage compartment*

If locked, use the ignition key and unlock all the latches at the same time by turning key counterclockwise.




*1. Turn counterclockwise to unlock*

Pull the latch.

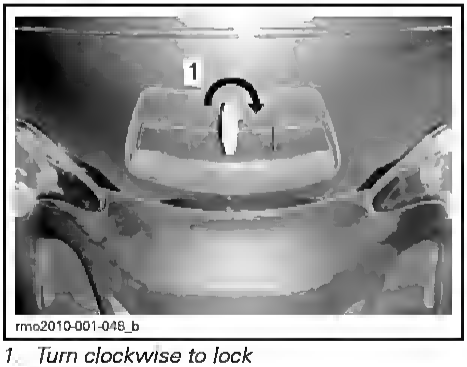



*1. Opening the top cover*

Open the storage compartment cover.

Always latch the cover after usage.

When finished, lock the latches if desired. Turn key clockwise.

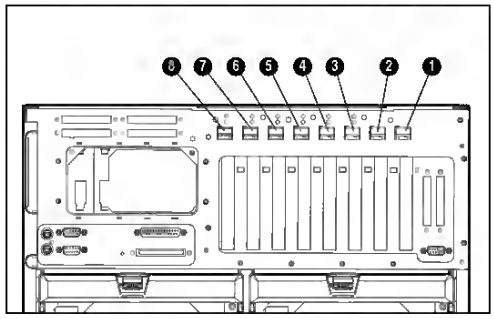



*1. Turn clockwise to lock*

**NOTICE** Never ride the vehicle with the cover open.

### *ProLiant 6500*

ProLiant 6500 is a dual-peer bus and has 8 PCI slots: 2 shared compatibility PCI/EISA slots and 6 hot plug secondary PCI slots (see Figure 14).




Primary Bus

Slots 1 and 2 are shared PCI/EISA slots in this server configuration. Bus numbering starts here and works it way down to the Secondary Bus.

Secondary Bus:

Bus numbering continues down to the hot pluggable slots 3 - 8.

**Figure 14. Internal slot view of the ProLiant 6500**

### *Design Comparisons ProLiant 6000 and ProLiant 7000 (Pentium Pro processor):*

As stated earlier, the ProLiant 6000 and ProLiant 7000 servers have similar architectural design. Both servers are dual-peer PCI buses that consist of 6 slots on the Primary Bus (4 are PCI starting at slot 3, slots 1 and 2 are EISA). The Secondary Bus contains five PCI slots, numbered 7-11. The PCI bus number detection process begins with slot 3 on the Primary Bus. The results of tests performed on these two servers are combined for the purpose of showing results. The most obvious difference between these two servers is that the ProLiant 7000 supports hot plug slots in the Secondary Bus (slots 7-11).

A slot comparison diagram of each server follows in Figure 15:

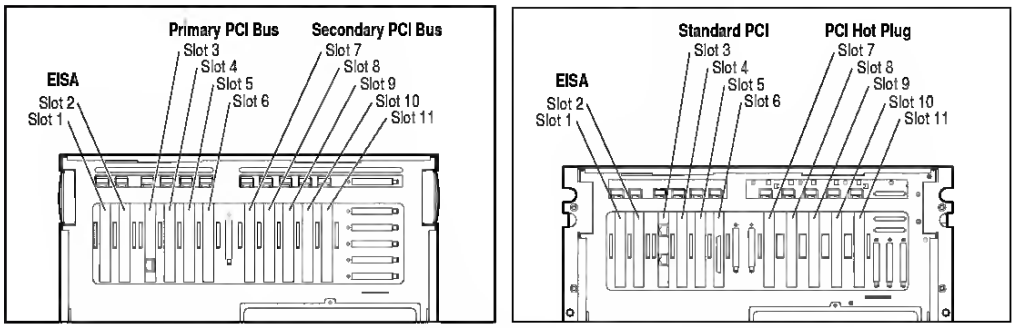



**Figure 15. Location of expansion slots in rear of the ProLiant 6000 and 7000**



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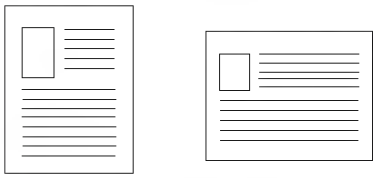
# Chapter 5: Duplex Printing

*Note: This chapter applies only to the Model 20DX, or Model 20 with the optional Duplex Feeder installed.*

## Portrait Versus Landscape

**Portrait:** **Landscape:**



## Duplex Printing: Windows NT 3.51

The duplex print options are in the **Document Properties** dialog box.

### Example:

In Windows® NT 3.5, to select duplex printing in Microsoft® Word:

1. Select **Print** from the **File** menu.
2. Click **Printer**.
3. Click **Options**.
4. Select the duplex print method.
   **Long Side** (portrait printing)
   **Short Side** (landscape printing)
5. Click **OK**.
6. Click **Close** and send the print job.

## Duplex Printing: Windows® 3.1x

The duplex print options are in the **Document Properties** dialog box.

### Example:

In Windows 3.1x, to select duplex printing in Microsoft Word:

1. Select **Print** from the **File** menu.
2. Click **Printer**.
3. Click **Options**.
4. Select the **Paper Input** tab.
6. Click **Duplex**.
7. Select the duplex print method:
   **Join top to bottom** (landscape printing)
   **Join left to right** (portrait printing)
8. Click **OK**.
9. Click **OK**.
10. Click **Close** and send the print job.



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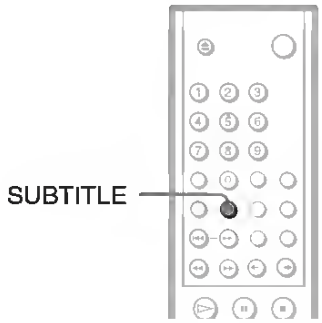
# Displaying the Subtitles

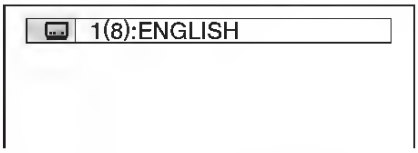
DVD

If subtitles are recorded on the discs, you can change the subtitles or turn them on and off whenever you want while playing a DVD.




## 1 Press SUBTITLE during playback.

The following display appears.
The number in parentheses indicates the total number of available subtitles.




## 2 Press SUBTITLE repeatedly to select the language.

Depending on the DVD, the choice of language varies.
When 4 digits are displayed, they indicate a language code. Refer to "Language Code List" on page 60 to see which language the code represents.

### To turn off the subtitles

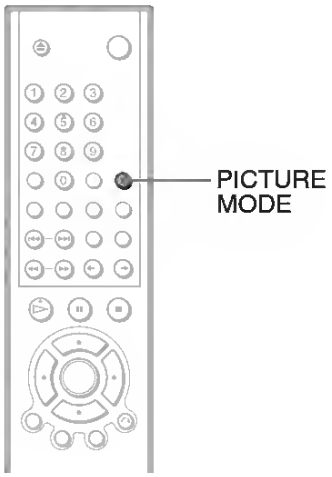
Select "OFF" in Step 2.

**Note**

Depending on the DVD, you may not be able to change the subtitles even if multilingual subtitles are recorded on it. You also may not be able to turn them off.

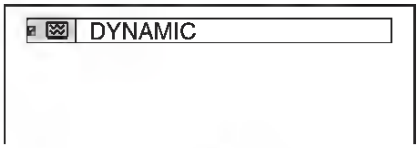
# Adjusting the Playback Picture (PICTURE MODE) DVD VCD

You can adjust the video signal of the DVD or VIDEO CD from the player to obtain the picture quality you want. Choose the setting that best suits the program you are watching.




## 1 Press PICTURE MODE during playback.

The following display appears.




## 2 Press PICTURE MODE repeatedly to select the setting you want.

The default setting is underlined.

- STANDARD: displays a standard picture.
- DYNAMIC: produces a bold dynamic picture by increasing the picture contrast and the color intensity.
- CINEMA: enhances details in dark areas by increasing the black level.

**Hint**

When you watch a movie, "CINEMA" is recommended.



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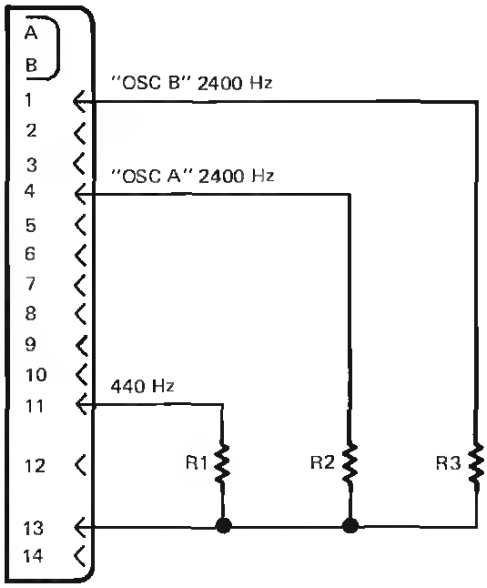


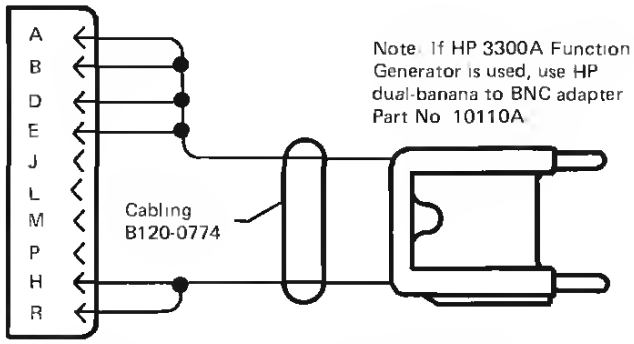

OSCILLATOR LOAD PLUG

R1 is 12.5 ohms, 5 W

R2 is 1 K ohms, ¼ W

R3 is 1 K ohms, ¼ W

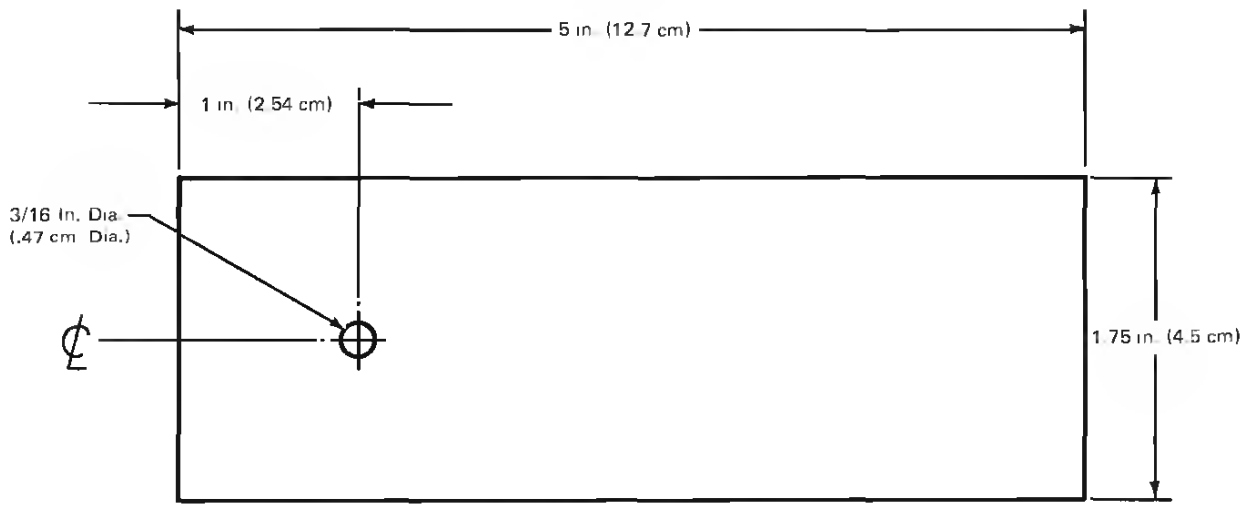
Connector is HP Part No. 1251-1843




SIGNAL TEST CABLE

Block 1251-1682
Catch 1251-1694
Soc Guide 1251-1005
Pin Guide 1251-1006
Contacts 5080-3772
(6 required)
2-pin Plug 1251-1818
Clamp 1251-1697
Nut 0590-0494 (2 req'd)

Dual Banana Plug, HP 1251-1818
General Radio 274-MB
Superior 1PG-2
National Type FWA
Johnson 108-202




PC BOARD TEST SUPPORT

*Figure 5-2. Test Cable, Plug and Fixtures*



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English

## Network

Your computer has built-in Ethernet/Fast Ethernet capabilities. To use the network feature, connect an Ethernet cable from the network jack to an network jack or hub. Consult your network administrator for details.

## Fast infrared

The computer's fast infrared (FIR) port allows you to do wireless data transfer with other IR-aware computers and peripherals such as PDAs (personal digital assistants), mobile phones, and infrared printers. The infrared port can transfer data at speeds of up to four megabits per second (Mbps) at a distance of up to one meter.

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## RAID 0

RAID 0 breaks up data into smaller chunks and writes each chunk to a different drive in the array. The size of each chunk is determined by the controller's chunk size parameter, which you set in the course of creating a RAID set.

The advantage of RAID 0 is its high bandwidth. By breaking up a large block of data into smaller chunks, the controller can use multiple drive channels to write the chunks to the disk drives. Furthermore, RAID 0 involves no parity calculations to complicate the write operation. Likewise, a RAID 0 read operation employs multiple drives to assemble a single, large data block. This makes RAID 0 ideal for applications such as graphics, video, and imaging that involve the writing and reading of large, sequential blocks.

**CAUTION:** The lack of parity means that a RAID 0-disk array offers absolutely no redundancy and thus cannot recover from a drive failure.

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**ON YOUR POCKET PC:**

**IMPORTANT:** You must install CoPilot to your Pocket PC using your Base Product Key AND you must have data downloaded to your Pocket PC before using your Expansion Product Key.

1. Open CoPilot on your Pocket PC.
2. Tap **Menu > Options > Licensing** from the menu at the bottom of the screen.
3. Tap **Activate/Upgrade** and enter your Expansion Product Key (found in your order confirmation e-mail) when prompted to enter a **Product Key**.
4. Follow the on-screen instructions.
5. Activation occurs just as it did when you originally installed CoPilot.

If you have any questions, please visit our Support Center at **www.alk.com** (for Europe, **www.alk.eu.com**) or send an e-mail to **support@alk.com**

## Region Selection

If you purchased an additional data region, when downloading map data to your Pocket PC you will need to make sure the proper region is active. To do this, on your desktop in Planning mode click the **Map** menu **> Region >** and check the desired region.

## Return Policy

**ALK's 30-Day Money Back Guarantee and Return Policy**

We know you'll love our products. If, however, you are not satisfied with any CoPilot product you purchase directly from ALK, you may return it within 30 days for a refund of the price paid (excludes shipping and handling).

**For your return to be accepted:**

- You must have purchased directly from ALK. ALK products purchased at retail locations are only refundable through the retailer under the retailer's terms and conditions. You will have to contact the individual retailer for their specific terms and conditions.
- The postmark date on the package must be within 30 days of the original product ship date.
- If your product contains software, and you have activated the software, you must first deactivate the software and provide to ALK the deactivation code (you must activate our software to use it for more than a few days' time).

If your product contains a GPS receiver and it is scratched or otherwise determined to be non-saleable by ALK, we will deduct a **$50** usage fee from the refund amount.

**To return your product**, please follow the instructions below:

1. Fill out the return slip that came with your product or create your own return slip that includes the following information: your name, address, phone number, date of purchase, e-mail address, reason for return, and (if applicable) your deactivation code.

2. Repackage your entire product (CDs, GPS receiver, etc.) and include the return slip inside the package.

3. Send the package to:

| In North America | In Europe |
|---|---|
| **ALK Technologies** | **ALK Technologies Limited** |
| **Attn: CoPilot Returns** | **Suite 8, 4 Bloomsbury Square** |
| **1000 Herrontown Road** | **London, WC1A 2RP** |
| **Princeton, NJ 08540, USA** | **United Kingdom** |

For your protection, please use UPS, FedEx, or Insured Parcel Post for shipment of returned products. ALK is not responsible for loss or damage during shipping.

Your refund will appear on your credit card statement within 4-6 weeks after ALK's receipt of the returned product.



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Figure 2-13 shows another option for a non-redundant Ethernet cluster interconnect in a two-node PDC/O1000 cluster. These include an Ethernet adapter in each node connected by Ethernet cables to an Ethernet switch or hub.

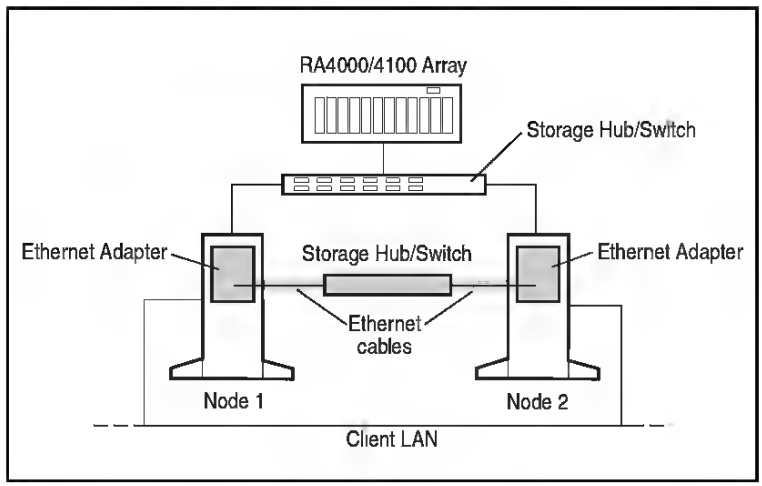


Figure 2-13. Non-redundant Ethernet cluster using an Ethernet switch or hub

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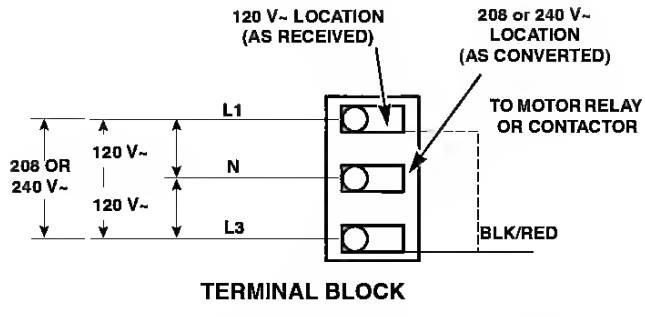
## Conversion Instructions

| If serial plate voltage is: | Tumbler can be converted to the following voltages: |
|---|---|
| **120 Volt/60 Hertz/ 1 Phase**<br><br>**2W&G** | **208-240 Volt/60 Hertz/1 Phase Models:**<br>**3W&G**<br>1. Prior to connecting service, locate the black/red wire which runs between terminal block and the motor relay or contactor. Refer to figure below.<br>  <br><br>TERMINAL BLOCK<br>T381I<br>2. Disconnect the black/red lead from L1 of the terminal block and connect to L2 of the terminal block. For stacked tumbler complete steps 1 and 2 for upper and lower junction box areas.<br>3. Sign and date conversion sticker located on back of tumbler.<br>4. Follow the instructions covered in ***Connecting Electrical Service*** section. |
| **240 Volt/60 Hertz/ 3 Phase**<br><br>**3W&G** | **200-208 Volt/60 Hertz/3 Phase Models:**<br>**3W&G**<br>1. Prior to connecting electric service, locate transformer configuration jumper in junction box area.<br>2. Remove the 240 Volt jumper and replace it with the 208 Volt jumper located in the literature packet in cylinder.<br>3. For stacked tumblers, repeat steps 1 and 2 for each upper and lower unit.<br>4. Sign and date conversion sticker located on back of tumbler.<br>5. Follow the instructions covered in ***Connecting Electrical Service*** section. |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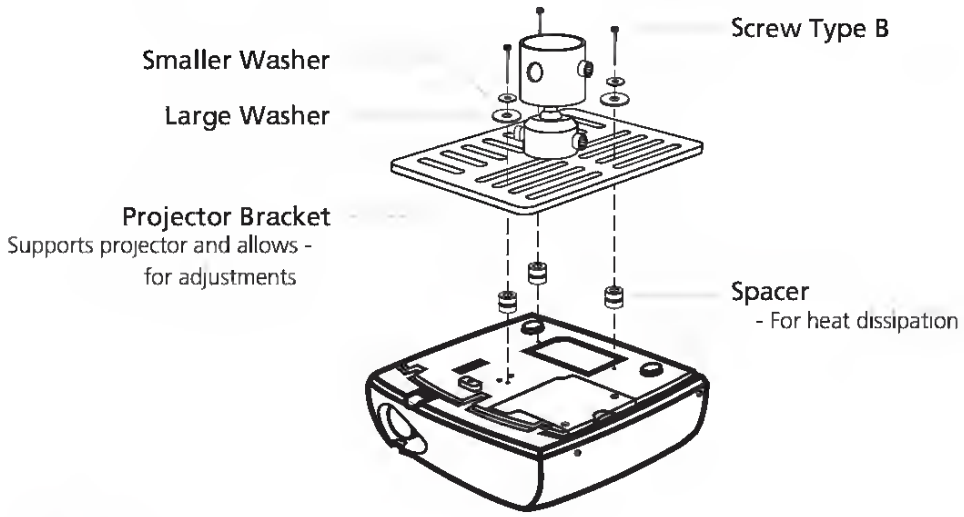
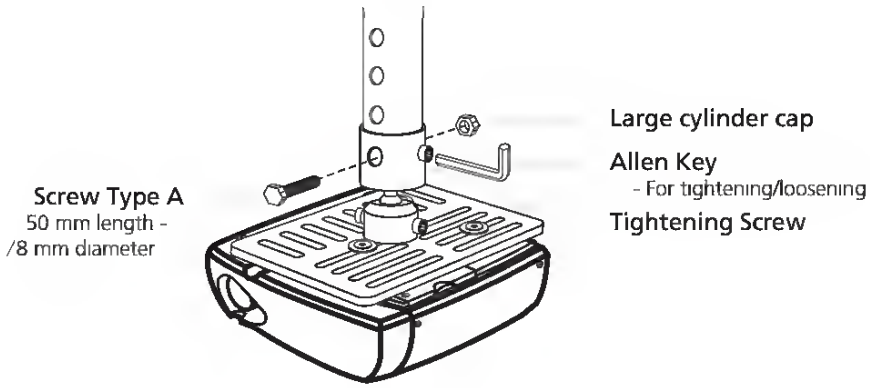
3 Use the appropriate number of screws for the projector size to attach the projector to the ceiling mount bracket.




**Note**: It is recommended that you keep a reasonable space between the bracket and the projector to allow for proper heat distribution. Use two washers for extra support, if deemed necessary.

4 Attach the ceiling bracket to the ceiling rod.

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| | | | |
|---|---|---|---|
| 212-System Processor Failed/Mapped out | 1S | Processor in slot x failed. | Run Diagnostics and replace failed processor. |
| 213-Cache Size Error | None | Invalid optional cache size. | Replace cache with 256K cache. |

*Continued*

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# Federal Communications Commission
# Declaration of Conformity

**This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.**

**The following local Manufacturer / Importer is responsible for this declaration:**

| | |
|---|---|
| **Product:** | **DLP Projector** |
| **Model Number:** | **CWX1012** |
| **Machine Type:** | **K330/L225/LK-W14** |
| **Name of Responsible Party:** | **Acer America Corporation** |
| **Address of Responsible Party:** | **333 West San Carlos St.<br>San Jose, CA 95110<br>U. S. A.** |
| **Contact Person:** | **Acer Representative** |
| **Phone No.:** | **254-298-4000** |
| **Fax No.:** | **254-298-4147** |

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## The <target> variable

This variable provides the path to the device that you want to configure. The device can be a controller, an array, a logical drive, or a physical drive. The syntax used is as follows:

```
controller all | slot=# | wwn=# | chassisname="AAA" | serialnumber=# |
chassisserialnumber=# | [array=all|<id>] [logicaldrive all|#]
[physicaldrive all|allunassigned|[#:]#:#,[#:]#:#...|[#:]#:#-[#:]#:#]
```

For example:

```
controller slot=3
controller wwn=500805F3000BAC11
controller slot=2 array A
controller chassisname="A" array B logicaldrive 2
controller chassisname="A" physicaldrive 1:0
controller all
controller slot=2 array all
controller slot=3 physicaldrive 1:2-1:5
```

## The <command> variable

The `<command>` variable can be any of the following words or phrases, corresponding to typical configuration tasks:

```
add
create
delete
modify
remove
set target
```

Nonconfiguration commands are also available:

`diag` ("Generating a diagnostic report" on page 61)

`help` ("The help command" on page 59)

`rescan` ("Rescanning the system" on page 62)

`shorthand` ("Keyword abbreviations" on page 56)

`show` ("The show command" on page 57)

`version` ("Displaying the current versions of the application layers" on page 59)

A command often requires a parameter, and some parameters require a value, but the specific parameters and values that are valid for a given command depend on the target to which you apply the command.

To determine the valid parameters and values for a particular combination of target and command variables, you can query the device ("Querying a device" on page 55). You can also inspect the example commands in other sections of this guide.

## Querying a device

If you do not know what values a parameter can have, you can sometimes query the device to find out by entering a `?` as the value of the parameter.

**Example command:**

```
=> ctrl ch="Lab4" ld 1 modify raid=0 ss=?
```

A typical screen response in this case could be:

```
Available options are:
```



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# Installing Expansion Boards and Other Major Hardware Options

Before mounting the server in the rack, install any PCI and expansion boards. Chapter 4, "Installing Hardware Options," provides instructions for installing these and other major hardware options.

The following major hardware options are available for the ProLiant ML370 server and may be obtained from your local Compaq authorized reseller or Compaq authorized service provider:

- Hot-plug hard drives
- Memory
- Additional processor and Processor Power Module (PPM)
- Integrated Smart Array Controller upgrade or other SCSI array controllers
- Tape drives
- Compaq Integrated Management Display (IMD)
- Remote Insight Board
- Compaq hot-plug redundant power supply
- Optional uninterruptible power supply (UPS)

This guide covers only the installation of hard drives, tape drive, memory, integrated array controller, and a second processor unit.

# Preparing the Mounting Brackets and Slide Rail Assemblies

Each pair of mounting brackets, with attached slide rail assemblies, supports one rack server.

**NOTE:** Alignment tabs on the rack mounting brackets identify front flanges.

Each slide rail assembly consists of an outer bracket rail and an inner component rail like the ones shown below. These pieces can be separated to attach to the frame. Attach the bracket rails to the rack mounting brackets and the component rails to the sides of the server chassis.

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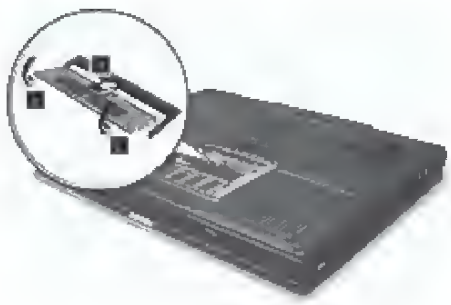
English

3 Insert the memory module diagonally in the slot (a), and then press down gently until it clicks in place (b).



4 Replace the memory compartment door, and fasten the screw.

The computer automatically detects the new module and reconfigures the memory.

## Hard disk upgrade

It is possible to replace your hard disk with a higher capacity drive when you need more storage space. Your computer uses a 9.5mm 2.5-inch Enhanced-IDE hard disk. Consult your dealer if you need to perform a hard disk upgrade.

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# GRABACION CON EDICION PROGRAMADA

Esta función le permite programar las canciones a grabarse de todos los discos contenidos en el compartimiento de discos, en cualquier orden. El tiempo remanente de cada cara de le cinta se visualiza cuando usted programa las canciones.

**1 Inserte el cassette de cinta que desea grabar en el deck 2 y fija al Dolby NR.**

Refiérase a los pasos 1 y 2 de la página 53 "GRABACION DE UN DISCO COMPACTO".

**2 Presione el botón CD y coloque los discos sobre las bandejas.**

**3 Presione dos veces el botón CD EDIT/REMAIN.**

Se enciende EDIT y parpadea PRGM en el visualizador
Cada vez que lo presione, cambia la visualización.

→ Al EDIT ⟶ PRGM EDIT →

Cuando utilice el control remoto, presione el botón EDIT/ REMAIN.

**4 Presione el botón ◀◀ DOWN o ▶▶ UP para designar la duración de la cinta.**

Registre una duración de 10 a 99 minutos

**Cuando utilice el control remoto**
Presione los botones numéricos
Ejemplo:
ⓐ Cuando utilice una cinta de 46 minutos, presione los botones 4 y 6.
ⓑ Cuando utilice una cinta de 60 minutos, presione los botones 6 y 0.

**VISUALIZACION**

① Tiempo de grabación de la cara A
② Cara de la cinta
A: Cara frontal/B· Cara posterior

**5 Seleccione un disco presionando uno de los botones DISC DIRECT PLAY.**

**6 Presione los botones numéricos y el botón +10 para programar una canción a grabarse en la cara A.**

**VISUALIZACION**

① Número del programa
② Canción seleccionada
Se visualiza en unos segundos después de seleccionarse una canción.
③ Tiempo remanente de la cera A
④ Número total de canciones seleccionadas
⑤ Canciones programadas

**7 Repita los pasos 5 y 6 para programar el resto de las canciones en la cara A.**

No puede programarse una canción cuyo tiempo de reproducción es más largo que el tiempo remanente

**8 Presione el botón CD EDIT/REMAIN para selaccionar la cara B.**

*Continúa.*



# ENREGISTREMENT AVEC MONTAGE PROGRAMME

Cette fonction permet de selectionner, dans n'importe quel ordre, les plages à enregistrer parmi tous les disques situes dans le compartiment. Le temps restant de chaque face de la cassette est affiché quand on programme les plages.

**1 Insérer la cassette à enregistrer dans la platine 2 et régler le réducteur de bruit DOLBY.**

Voir les etapes 1 et 2 de la partie "ENREGISTREMENT A PARTIR D'UN DISQUE COMPACT", page 53.

**2 Appuyer sur la touche CD et mettre des disques en placa sur las plateaux.**

**3 Appuyar daux fois sur la touche CD EDIT/REMAIN.**

EDIT s'allume et PRGM clignote sur l'affichage.
A chaque pression sur la touche, l'afichage change

→ Al EDIT ⟶ PRGM EDIT →

Quand on utilise la télécommande, appuyer sur la touche EDIT/ REMAIN

**4 Appuyer sur la touche ◀◀ DOWN ou ▶▶ UP pour indiquer la durée de la cassette.**

Spécifier une duree de 10 à 99 minutes

**Quand on utilise la télécommande**
Appuyer sur les touches numériques
Exemple:
ⓐ Quand on utilise une cassette de 46 minutes, appuyer sur les touches 4 et 6.
ⓑ Quand on utilise une cassette de 60 minutes, appuyer sur les touches 6 et 0.

**AFFICHAGE**

① Durée de la face A
② Face de la cassette
A: face avant / B: face arrière

**5 Sélectionner un disque en appuyant sur une des touches DISC DIRECT PLAY.**

**6 A l'aida das touches numériques et de la touche +10, programmar une plaga à anregistrer sur la face A.**

**AFFICHAGE**

① Numéro de programme
② Plage sélectionnée
Ceci est affiché quelques secondes après la sélection d'une plage.
③ Temps restant de la face A
④ Nombre total de plages selectionnées
⑤ Plages programmées

**7 Répéter les étapes 5 et 6 pour programmer les autres plages pour la face A.**

Une plage dont la durée de lecture est supérieure au temps restant ne peut pas être programmée.

**8 Appuyer sur la touche CD EDIT/REMAIN pour sélectionner la face B.**

*A suivre*



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# Glossary



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- Danh sách chức năng OSD

| (Theo biểu tượng) | (Theo ◀▶ lựa chon) |
|---|---|
| Hiển thi | Chế đô Hiển thi: Chon chế đô mong muốn từ Sáng, Chuẩn hoặc Tiết kiêm. |
| | Độ sáng: Chỉnh đô sáng của hình. |
| | Độ tương phản: Chỉnh độ tương phản của hình. |
| | Chế độ chiếu: Chọn Trước hoặc Sau. |
| | Tỷ lê khung hình: Chọn tỷ lê khung hình mong muốn. |
| Điều chỉnh | Chỉnh đô lệch hình do cách chiếu nghiêng. |
| Âm lương | Chỉnh âm lương tai nghe. |
| Thông tin | Chỉnh thông tin máy chiếu cho máy chiếu này. |
| Ngôn ngữ | Chon ngôn ngữ menu mong muốn. |
| Cài đăt | Cài lai: Chọn "Có" để trở về các thông số cài đăt măc đinh gốc trong moi menu. |
| **Lưu ý 1:** Chức năng khác nhau tùy theo xác đinh mẫu máy.<br>**Lưu ý 2:** Không đảm bảo chất lương âm thanh của loa USB. | |

## Thông tin về sự an toàn và tiện ích

Đọc kỹ những hướng dẫn này. Lưu giữ tài liệu này để tham khảo trong tương lai.
Thực hiện theo mọi khuyến cáo và hướng dẫn in trên sản phẩm.

### Sử dụng nguồn điện

Nên sử dụng sản phẩm này từ loại nguồn điện được ghi trên nhãn đánh dấu. Nếu bạn không chắc về loại nguồn điện có sẵn, hãy liên hệ với đại lý bán hàng hoặc công ty điện lực tại địa phương.

### Sửa chữa sản phẩm

Không được tự ý sửa chữa sản phẩm vì mở hoặc tháo các nắp đậy có thể đặt bạn vào những mối điện áp nguy hiểm hoặc những rủi ro khác. Hãy hỏi ý kiến kỹ thuật viên chuyên nghiệp về mọi dịch vụ sửa chữa.

### Thông tin an toàn bổ sung

- Không được nhìn vào ống kính máy chiếu khi đèn bật. Ánh sáng có thể làm tổn thương mắt của bạn.
- Không đặt sản phẩm trong các môi trường sau:
  - Các địa điểm nơi mà có độ ẩm, bụi hoặc khói thuốc quá mức có thể làm hỏng các phụ kiện quang học, làm giảm tuổi thọ máy và làm đen thẫm hình ảnh.
  - Các địa điểm có nhiệt độ xung quanh trên 40 °C/104 °F.
- Ngắt ngay nguồn điện nếu có điều bất thường xảy ra với máy chiếu. Không được sử dụng nếu khói, tiếng ồn hoặc mùi lạ xuất phát từ máy chiếu của bạn. Vì như vậy có thể gây ra hỏa hoạn hoặc giật điện. Trong trường hợp này, hãy ngắt ngay nguồn điện và liên hệ với đại lý bán hàng của bạn.
- Không được đặt ống kính máy chiếu trực tiếp dưới ánh nắng mặt trời. Vì như vậy có thể rây ra hỏa hoạn.
- Không nhìn vào lưới xả khí khi máy chiếu đang hoạt động. Vì như vậy có thể làm tổn thương mắt của bạn.

### Hướng dẫn vứt bỏ sản phẩm

Không được vứt thiết bị điện tử này vào thùng rác khi vứt bỏ vào rác thải. Để giảm thiểu ô nhiễm và đảm bảo sự bảo vệ tối ưu cho môi trường toàn cầu, vui lòng tái chế sản phẩm này. Để biết thêm thông tin về các quy định Rác thải từ Thiết bị Điện và Điện tử (WEEE), hãy truy cập http://www.acer-group.com/public/Sustainability/sustainability01.htm

### Không hỗ trợ dùng máy chiếu ở chế độ treo nghiêng hoặc gắn trần.

## Các quy định và thông báo an toàn

### Thông báo FCC

Thiết bị này đã được thử nghiệm và chứng nhận tuân thủ các giới hạn về thiết bị kỹ thuật số Loại B theo Phần 15 của Quy định FCC (Ủy ban Viễn thông Liên bang). Các giới hạn này được thiết lập nhằm mang lại sự bảo vệ thích đáng đối với hiện tượng nhiễu sóng có hại ở khu dân cư. Thiết bị này tạo ra, sử dụng và có thể phát ra năng lượng tần số vô tuyến, và nếu không được lắp đặt và sử dụng theo hướng dẫn thì có thể gây nhiễu sóng có hại đối với các phương tiện liên lạc vô tuyến.
Tuy nhiên, hiện chưa có gì đảm bảo rằng hiện tượng nhiễu sóng sẽ không xảy ra tại một khu vực cụ thể nào đó. Nếu thiết bị này không gây ra nhiễu sóng có hại đối với việc thu sóng radio hoặc TV vốn có thể được xác định bằng cách bật và tắt thiết bị, người dùng được khuyến khích nên cố gắng khắc phục hiện tượng nhiễu sóng bằng một hoặc nhiều biện pháp sau đây:

- Chỉnh hướng hoặc chuyển vị trí ăngten thu sóng.
- Tăng khoảng cách giữa thiết bị và máy thu.
- Cắm thiết bị vào ổ điện nằm trên mạch điện khác so với mạch điện cắm máy thu.
- Liên hệ với đại lý bán hàng hoặc nhân viên kỹ thuật radio/TV giàu kinh nghiệm để được trợ giúp.

### Lưu ý: Cáp được bảo vệ

Phải sử dụng cáp được bảo vệ khi kết nối với mọi thiết bị máy tính khác nhằm tuân thủ các quy định FCC.

### Lưu ý: Thiết bị ngoại vi

Chỉ các thiết bị ngoại vi (thiết bị đầu vào/đầu ra, thiết bị đầu cuối, máy in, v.v...) được chứng nhận tuân thủ các giới hạn thuộc Nhóm B mới có thể được kết nối với thiết bị này. Sử dụng với các thiết bị ngoại vi chưa được chứng nhận rất dễ gây ra hiện tượng nhiễu sóng đối với việc thu sóng radio và TV.

### Lưu ý

Các thay đổi hoặc chỉnh sửa không được thông qua trực tiếp bởi nhà sản xuất có thể khiến cho người dùng mất quyền sử dụng thiết bị vốn được cho phép bởi Ủy ban Truyền thông Liên bang.

### Các điều kiện sử dụng

Thiết bị này tuân thủ Phần 15 của Quy định FCC (Ủy ban Viễn thông Liên bang). Việc sử dụng thiết bị phải tuân thủ hai điều kiện sau: (1) thiết bị này không được gây nhiễu sóng có hại, và (2) thiết bị này phải chấp nhận mọi sự nhiễu sóng thu được, kể cả khi sự nhiễu sóng có thể gây ra hoạt động không mong muốn.

### Lưu ý: Người dùng Canada

Thiết bị số Nhóm B này tuân thủ quy định ICES-003 của Canada.

### Remarque à l'intention des utilisateurs canadiens

Cet appareil numérique de la classe B est conforme a la norme NMB-003 du Canada.

### Tuyên bố tuân thủ CE

Chúng tôi xin tuyên bố rằng sản phẩm trên tuân thủ các yêu cầu cần thiết và quy định liên quan khác của Chỉ Thị EMC 2014/30/EU, Chỉ Thị Điện Áp Thấp 2014/35/EU và Chỉ Thị RoHS 2011/65/EU và Chỉ Thị 2009/125/EC về việc thiết lập khuôn khổ điều chỉnh các yêu cầu thiết kế thân thiện môi trường đối với sản phẩm liên quan đến năng lương.

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This appendix lists the general specifications of your computer.

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CE

Acer Incorporated
8F, 88, Sec. 1, Xintai 5th Rd., Xizhi,
New Taipei City 221, Taiwan

# Declaration of Conformity

We,

**Acer Incorporated**
8F, 88, Sec. 1, Xintai 5th Rd., Xizhi, New Taipei City 221, Taiwan

And,

**Acer Italy s.r.l.**
Via Lepetit, 40, 20020 Lainate (MI) Italy
Tel: +39-02-939-921 ,Fax: +39-02 9399-2913
www.acer.it

| | |
|---|---|
| **Product:** | **LED Projector** |
| **Trade Name:** | **Acer** |
| **Model Number:** | **D1P1825/DWX1826** |
| **Marketing name:** | **PD1520i/PD1320Wi/K651i/K631i** |

We, Acer Incorporated, hereby declare under our sole responsibility that the product described above is in conformity with the relevant Union harmonization legislations: Directive 2014/53/EU on Radio Equipment, RoHS Directive 2011/65/EU and ErP Directive 2009/125/EC. The following harmonized standards and/or other relevant standards have been applied:

☒ Electromagnetic compatibility

| | | |
|---|---|---|
| ☒ EN 55032:2015+AC:2016, Class B | ☒ EN 55024:2010+A1:2015 | ☐ EN 301 489-7 V1.3.1 |
| ☒ EN 61000-3-2:2014 Class A | ☒ EN 301 489-1 V2.1.1 | ☒ EN 301 489-17 V3.1.1 |
| ☒ EN 61000-3-3:2013 | ☒ EN 301 489-3 V2.1.1 | ☐ EN 301 489-24 V1.5.1 |

☒ Radio frequency spectrum usage

| | | |
|---|---|---|
| ☒ EN 300 328 V2.1.1 | ☐ EN 302 291-2 V1.1.1 | ☐ EN 301 908-1 V7.1.1 |
| ☐ EN 300 440-1 V1.6.1 | ☐ EN 301 511 V9.0.2 | ☐ EN 301 908-2 V6.2.1 |
| ☒ EN 300 440 V2.1.1 | ☒ EN 301 893 V2.1.1 | ☐ EN 301 908-13 V6.2.1 |
| ☐ EN 302 291-1 V1.1.1 | | |

☒ Healthy and Safety

| | | |
|---|---|---|
| ☒ EN 60950-1:2006/A11:2009/A1:2010/A12:2011/A2:2013 | | ☐ EN 50360:2001/A1:2012 |
| ☐ EN 62209-1:2006 | ☒ EN 62311:2008 | ☒ EN 50566:2013 |
| ☒ EN 62209-2:2010 | ☒ EN 62479:2010 | |

☒ RoHS

| |
|---|
| ☒ EN 50581:2012 |

☒ ErP

| | |
|---|---|
| ☐ Regulation (EU) No. 617/2013 | ☐ Regulation (EC) No. 278/2009, EN 50563:2011 |
| ☒ Regulation (EC) No. 1275/2008, EN 50564:2011 | |

This radio equipment operates with the following frequency bands and maximum radio-frequency power:

| Frequency bands | GSM | | UMTS | LTE | Bluetooth | WLAN | |
|---|---|---|---|---|---|---|---|
| | 850/900 | 1800/1900 | | | | 5GHz | 2.4GHz |
| Maximum radio-frequency power | N/A | N/A | N/A | N/A | <20dBm | <23dBm | <20dBm |

Year to begin affixing CE marking 2018.

RU Jan / Sr. Manager
Acer Incorporated (Taipei, Taiwan)

**Nov. 19, 2018**
Date

## Printer Display Messages (continued)

**Message:** **FRONT TRAY ERROR**
**PRESS RECOVERKEY**
**Meaning:** Error in manual feeder. Press RECOVER to correct.

**Message:** **FUSER LIFE**
**Meaning:** Appears on second line of display to indicate that the fuser is near end of life. Contact your service dealer (see Appendix A).

**Message:** **INITIALIZING**
**Meaning:** Controller is being initialized at power on.

**Message:** **Mmmmm MANUAL**
**yyyyyyyy REQUEST**
**Meaning:** Insert requested paper. Printing is stopped until paper is provided or RECOVER is pressed.
Mmmmm = requested size
yyyyyyyy = requested paper media (paper, envelope, etc.)

**Message:** **Mmmmm ttttttt**
**PAPER REQUEST**
**Meaning:** Paper size mmmmm requested at tray ttttttt. Printing is stopped until paper is provided or RECOVER is pressed.

**Message:** **OFF-LINE .xxx**
**Mmmmm ttttt**
**Meaning:** Not ready to receive data. xxx = emulation. Mmmmm = SIMPLEX or DUPLEX (on OKIPAGE 20, appears only if optional duplex feeder is installed). tttt = paper tray selected

**Message:** **ON-LINE .xxx**
**Mmmmm ttttt**
**Meaning:** Ready to receive data. xxx = emulation. Mmmmm = SIMPLEX or DUPLEX (on OKIPAGE 20, appears only if optional duplex feeder is installed). ttttt = paper tray selected

**Message:** **PAPER EXIT JAM**
**REMOVE THE PAPER**
**Meaning:** Paper jammed during exit. Clear jam and open/close top cover.

**Message:** **PAPER FEED JAM**
**CHECK ttttttt**
**Meaning:** Paper jammed during feeding from tray ttttttt. Clear jam and open/close top cover.

**Message:** **PAPER INPUT JAM**
**CHECK ttttttt**
**Meaning:** Paper jammed while being supplied from tray ttttttt. Clear jam and open/close top cover.

**Message:** **PAPER NEAREND Tn**
**Meaning:** Indicates only about 20 sheets left in tray Tn.

**Message:** **PAPER OUT**
**mmmmm ttttttt**
**Meaning:** Paper size mmmmm is out at tray ttttttt. Printing is stopped until paper is loaded.

**Message:** **POWER SAVING**
**Meaning:** Flashes on second line of display to indicate that printer is in power saving mode.

**Message:** **PRESS FORM FEED**
**TO EJECT**
**Meaning:** Memory overflow has occurred. Press FORM FEED to eject paper.



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# Removing the CD-ROM Drive

The ProLiant DL360 G2 server is delivered with a low-profile diskette drive and a low-profile CD-ROM drive. The CD-ROM and the diskette drive may be removed independently of each other.

To remove the CD-ROM drive:

1. Perform an orderly shut down of the operating system.
2. Press the Power On/Standby switch to place the server in standby mode.
3. Release the CD-ROM locking latch by pushing the center of the 'dual action' eject button ❶. Continue to push the square body of the button and the ejection lever will push the CD-ROM drive forward out of the chassis ❷.

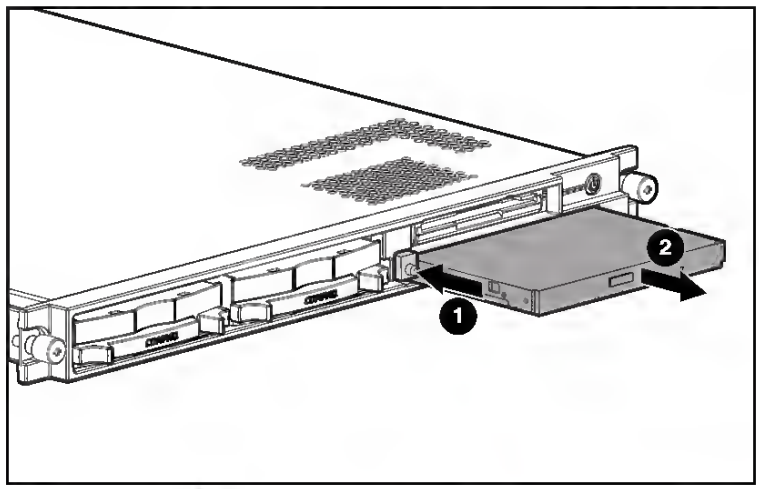


Figure 3-28. Removing the CD-ROM drive

**CAUTION:** Do not operate the server without a CD-ROM drive installed. Improper cooling may damage the system.

4. Replace the CD-ROM drive, see "Installing the CD-ROM Drive" following this section.

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# Removing a Second Processor and Processor Power Module (PPM)

For an illustrated overview of this procedure, refer to the Quick Start Poster included in the shipping box or to the System Configuration Label located on the inside of the access panel.

## Removing a Second Processor

**WARNING:** To reduce the risk of personal injury from hot surfaces, allow the internal system components to cool before touching them.

**CAUTION:** Do not remove the processor heatsink unless you are replacing the processor. When the heatsink is removed, its thermal seal to the processor is broken, and the thermal effectiveness of the heatsink is compromised. You must replace it with a new heatsink.

**CAUTION:** Before removing the access panel, make sure that the server is powered down, all cables are disconnected from the back of the server, and the power cord is disconnected from the grounded (earthed) AC outlet.

1. Follow the steps in "Removing the Access Panel" at the beginning of the chapter.
2. Locate the processors and PPMs as shown in Figure 3-35 and Table 3-4.

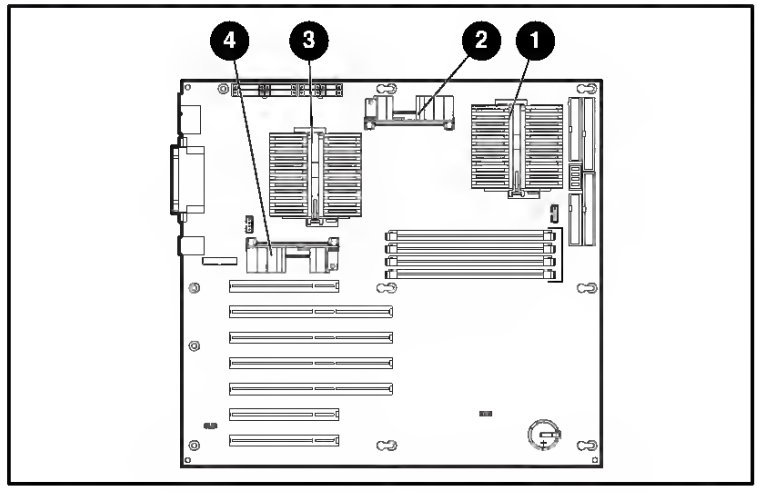


Figure 3-35. Locating the processors and Processor Power Modules (PPMs)

For use with 1-GHz or greater Intel Pentium III processor-based server models only

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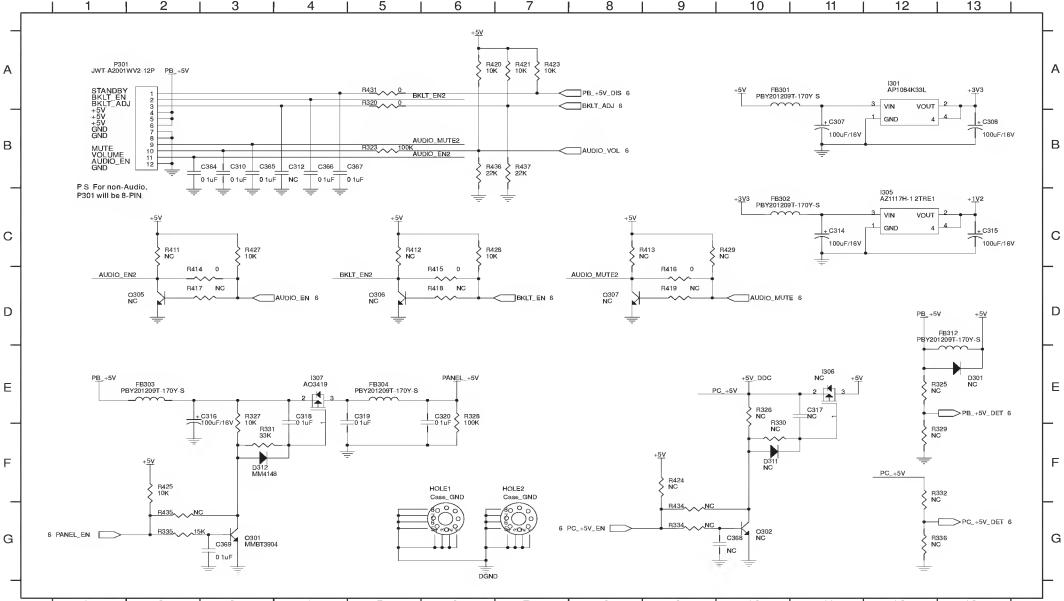


PCB No. 6832215700P02

# Chapter 7. Service Information

If problems persist after you check this manual, you can contact your dealer or consult the technical service below:

For driver and hardware questions, please send an e-mail (Containing detailed descriptions of the problem you come upon, the hardware and software environment of your system) to the following address:

Taiwan: **FAEIMG@acerperipherals.com.tw**

USA: **APAWeb@apa.acer.com**

Europe: **support@acerperipherals.nl**

For free driver updates, product information and news release, please visit the following web addresses:

**http://www.acerperipherals.com.tw** (Taiwan)
**http://www.acerperipherals.com** (USA)
**http://www.acerperipherals.nl** (Europe)

For questions on using the bundled application, please consult the following web address:

**http://www.ulead.com** (Photo Express)

**Re-packing Directions**
To avoid unpredictable damages during transportation, please follow these guidelines when repacking your scanner:

1. Use the original shipping container and packing materials for repacking.
2. Send only the scanner and other hardware required to complete the repair.
3. Enclose a document describing the problems you encountered.



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The following table lists each of the parameters in this display.

**Table 3-10: Switch Info Window**

| Panel | Parameter | Description |
|---|---|---|
| Identification | Device Description | Product Name of the MSA Fabric Switch 6 that is being managed. |
| | Device SN | Serial number of the switch being managed. |
| | MAC address | MAC address of the switch being managed. |
| | World Wide Name | World Wide Name of the switch being managed. |
| Firmware Version | Fabric Switch 6 Version | Firmware revision number of the firmware base package within the switch being managed. |



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# PLUMBING SYSTEMS AND HOLDING TANKS

The plumbing systems in your motor home are constructed of durable thermoplastic materials. Holding tanks and piping components are strong, lightweight, and corrosion resistant.

Holding tanks are of three types:

- ***Fresh*** – Fresh potable water
- ***Grey*** – Lavy/shower effluent
- ***Black*** – Toilet effluent

It is recommended to discharge as many fluid tanks as practical before driving.

## FRESH WATER SYSTEM

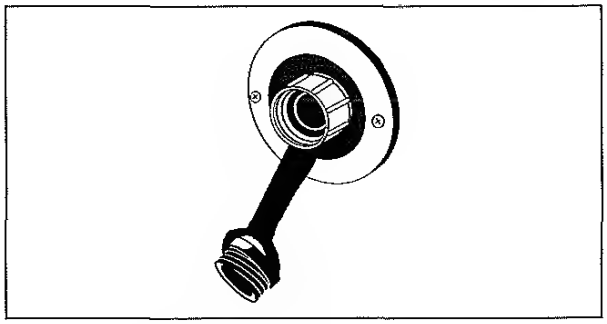
Fresh, potable water is available from either an external "city water" hookup or on-board storage.

### *External Fresh Water Hookup*

The external system is pressurized by the water system at an RV park or city water supply. The connection is located in the utility compartment on the rear left side of the motor home.

**To connect to pressurized city water:**

1. Connect one end of a potable water hose to the RV park or city water supply. This will usually be a faucet or valve similar to your garden hose valve at home. Potable water hoses are available at RV supply stores.
2. Run the city water supply for a few seconds to clear the line. Turn off the water.
3. Attach the other end of the potable water hose to city water connection located on the motor home. Make sure all connections are tight.
4. Turn on the RV park/city water supply. Open all faucets inside the motor home to clear the lines. Then turn off faucets.



*External Fresh Water Connection*

**⚠ CAUTION**

Since water pressures at campgrounds vary, we recommend you install an in-line pressure regulator (if not equipped) at the water supply faucet. This will protect the motor home water system and your supply hose from excessively high water pressure.

**To disconnect the city water:**

1. Turn OFF the city water supply.
2. Remove the hose from the city water supply valve.
3. Drain and store the hose.

### *Filling the On-Board Water Tank*

**The on-board fresh water tank can be filled in two ways: (1) city water pressure or (2) gravity.**

1. City water pressure – When connected to the city water supply as described above, turn the bypass valve located in the utility compartment to "Water Tank Fill" from the "Normal" setting. This will fill the on-board fresh water tank.

   Make sure the external gravity fill connection is open (remove the cap) to allow air to escape from the on-board tank. When water flows out of this external fill, the on-board tank is full.

   After filling, turn the bypass valve to "Normal."



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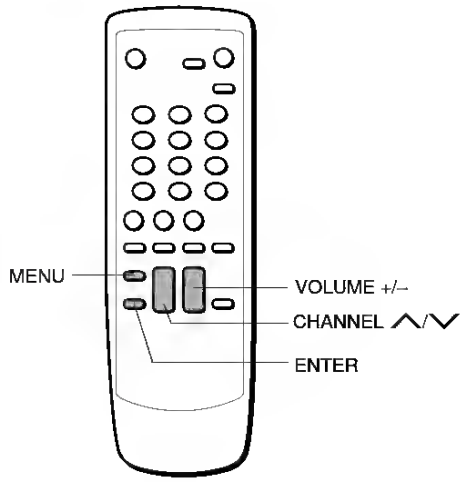
# Réglage du son

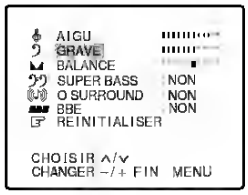
Vous pouvez ajuster le réglage des aiguës, des graves et de la balance (gauche/droite) du son.




**1 Appuyez sur MENU.**

**2 Appuyez sur CHANNEL ∧ ou ∨ pour sélectionner SON et appuyez ensuite sur ENTER.**

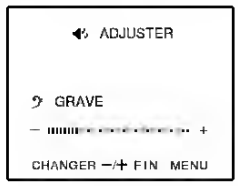
**3 Appuyez sur CHANNEL ∧ ou ∨ pour sélectionner le paramètre à régler.**




**4 Appuyez sur VOLUME + ou – pour ajuster le réglage.**

| Paramètre | Diminution des barres | Augmentation des barres |
|---|---|---|
| AIGU | atténue les aiguës | accentue les aiguës |
| GRAVE | atténue les graves | accentue les graves |

| Paramètre | Déplacement vers L | Déplacement vers R |
|---|---|---|
| BALANCE | diminue le niveau de sortie du haut-parleur droit | diminue le niveau de sortie du haut-parleur gauche |




Quelques secondes après avoir relâché la touche, l'affichage revient à l'étape 3.

**5 Pour ajuster un autre paramètre, exécutez les étapes 3 et 4.**

**6 Appuyez sur MENU pour revenir à l'écran normal.**

### *Conseil*

Pour restaurer tous les paramètres à leur valeur par défaut, sélectionnez REINITIALISER à l'étape 3 et appuyez ensuite sur ENTER.

### Remarque

Il se peut que le son comporte des distorsions en conséquence de la combinaison de TREBLE, BASS, SUPER BASS, ou BBE. Dans ce cas, baissez le volume ou le niveau des fonctions de réglage du son ci-dessus.



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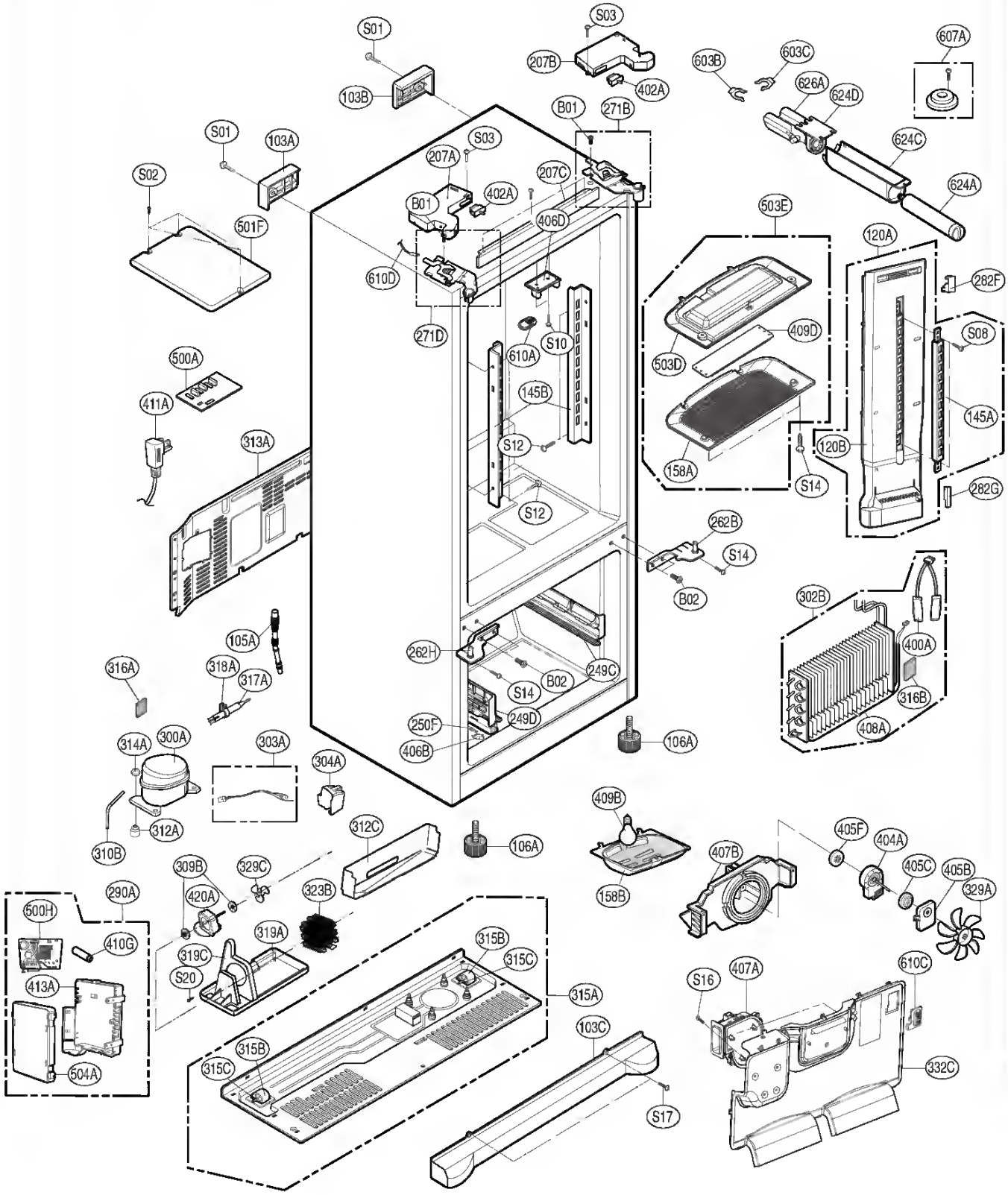
# CASE PARTS

***CAUTION : Use the part number to order part, not the position number.***



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# REGULATORY COMPLIANCE

## FCC Warning

This equipment has been tested and found to comply with the limits for a Class B digital device pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment.

This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his/her own expense.

Changes or modifications not expressly approved by the parties responsible for compliance could void the user's authority to operate the equipment

## Canada

This class B digital apparatus complies with Canadian ICES-003.

## Safety Certifications

FCC-B, cUL, UL, CE, CCC, CB, CECP



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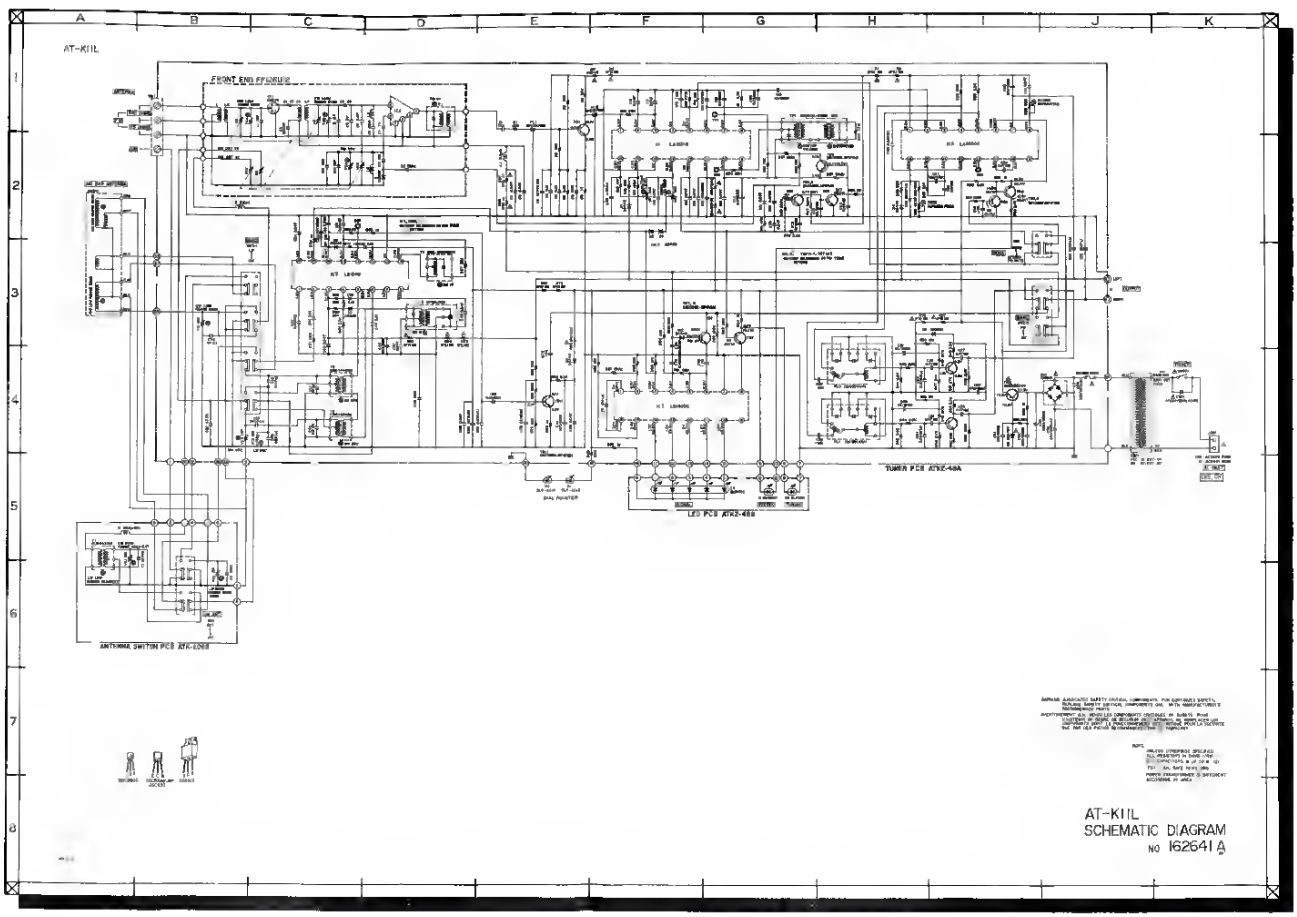




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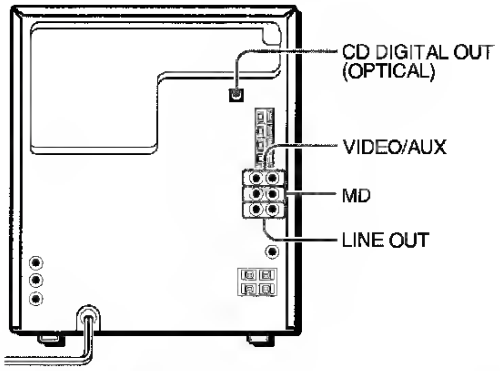
# CONNEXION D'UN APPAREIL OPTIONNEL




Pour plus de détails, se reporter au mode d'emploi de l'appareil connecté.
- Les cordons de raccordement ne sont pas fournis. Se procurer les cordons nécessaires.
- Pour les appareils optionnels disponibles, consulter le distributeur Aiwa local.

## PRISES VIDEO/AUX ET MD

Cet appareil peut recevoir des signaux sonores analogiques par ces prises.
Utiliser un câble à fiches phono RCA pour connecter un appareil audio (tourne-disque, lecteur de disque laser, lecteur de minidisque, magnétoscope, téléviseur, etc.).
Connecter la fiche rouge à la prise R et la fiche blanche à la prise L.

**Pour connecter un tourne-disque**
Utiliser un tourne-disque Aiwa muni d'un amplificateur à égaliseur intégré.

## PRISES LINE OUT

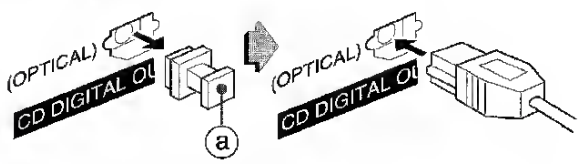
Cet appareil peut sortir les signaux sonores analogiques par ces prises.
Utiliser un câble à fiches phono RCA pour connecter un appareil audio muni de prises LINE IN (entrée analogique).

**REMARQUE**

Ne pas connecter un appareil aux bornes LINE OUT et aux bornes VIDEO/AUX simultanément. Cela générerait des parasites et provoquerait une panne.

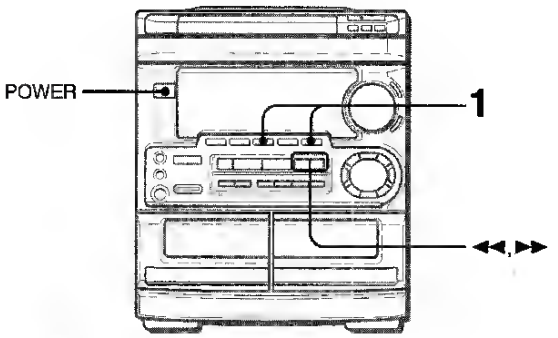
## PRISE CD DIGITAL OUT (OPTICAL)

Cet appareil peut sortir les signaux sonores numériques de disque compact par cette prise. Utiliser un câble optique pour connecter un appareil audio numérique (amplificateur numérique, platine DAT, enregistreur de minidisque, etc.).
Enlever le capuchon antipoussière ⓐ de la prise CD DIGITAL OUT (OPTICAL). Ensuite, connecter la fiche d'un câble optique à cette prise.




**Quand la prise CD DIGITAL OUT (OPTICAL) n'est pas utilisée**
Mettre en place le capuchon antipoussière fourni.

# ECOUTE DE SOURCES EXTERNES




Pour utiliser l'appareil connecté aux prises VIDEO/AUX ou MD, procéder de la manière suivante.

### *1* Appuyer sur la touche VIDEO/AUX ou MD.

**Quand on veut utiliser un appareil connecté aux prises VIDEO/AUX:** appuyer sur la touche VIDEO/AUX.
**Quand on veut utiliser un appareil connecté aux prises MD:** appuyer sur la touche MD.

### *2* Mettre l'appareil connecté en lecture.

**Pour changer le nom de source sur l'affichage**
Quand on appuie sur la touche VIDEO/AUX, VIDEO est affiché initialement. On peut remplacer ce nom par AUX ou TV.
L'appareil étant sous tension, appuyer sur la touche POWER tout en appuyant sur la touche VIDEO/AUX.
Répéter cette procédure pour sélectionner un des noms.

**Pour régler le niveau sonore de la source externe**
Si le niveau sonore de la source externe est beaucoup plus élevé ou beaucoup plus faible que celui des autres sources, le régler de la manière suivante.
1 Appuyer sur la touche VIDEO/AUX ou MD et mettre l'appareil en lecture.
2 Appuyer sur la touche ◀◀ ou ▶▶ de manière que le niveau sonore soit le même que celui des autres sources.

**REMARQUE**

Pendant l'enregistrement, le niveau sonore ne peut pas être réglé.



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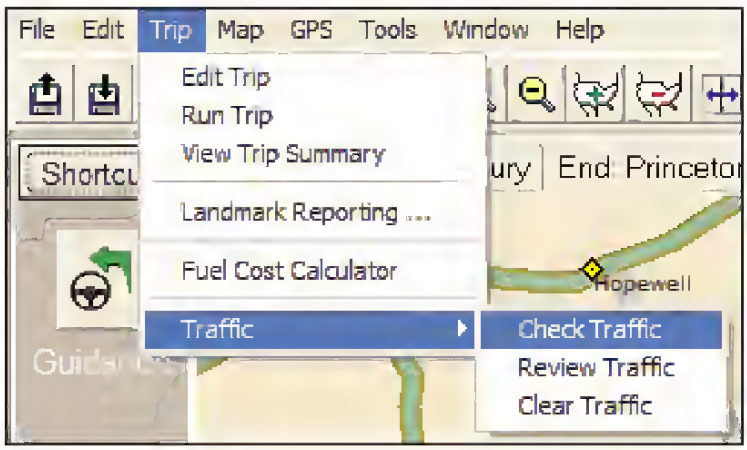
The **Check Traffic**, **Review Traffic**, and **Clear Traffic** options in Planning Mode are found in the **Trip** menu (see p. 73-74).



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# Trouble-shooting

**First things to check:** Are all cables properly secured? Do all components have adequate power? Does your GPS receiver have a clear view of the sky? (Buildings, mountains and heavy foliage may block your satellite reception.)

### *Why can't I get a satellite fix the first time I use CoPilot?*

The first time the GPS receiver is used it can take approximately 15 minutes to acquire a signal. This should not be the case with subsequent uses.

### *Why does it take so long to find the satellites?*

When the GPS unit is first initialized it can take several minutes for the receiver to locate the satellites in orbit. Be sure that the GPS receiver has an unobstructed view of the sky.

### *What do I do if the computer will not recognize my voice commands?*

For CoPilot to listen and respond, the **Listening** button must be toggled on in the lower right corner of the Guidance screen. Background noise may affect CoPilot's ability to recognize spoken commands. You can use an external microphone with noise-cancellation technology to optimize your experience with CoPilot's listening device.

**Listening On**

**Listening Off**

### *What do I do if I can't hear CoPilot speaking?*

To hear CoPilot speak to you, the **Speaking** button must be toggled on in the lower right corner of the Guidance screen.

**Speech On**

**Speech Off**

Most laptops come equipped with a sound card and built-in speakers. You can adjust the volume output from your laptop by using the Volume Control panel that comes with your system. Frequently, however, the small speakers on a laptop won't produce sufficient volume to be heard in a moving automobile. To amplify the output, you can plug something into the speaker jack, such as additional speakers. Another alternative is to purchase an



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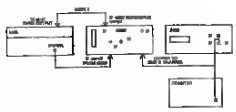
Equipment Set Up

400 kHz, 14 MHz, and 16.8 MHz Measurement and A3U301 Adjustment



1 MHz, 19 kHz and Mixer DC Offset Measurements

NOTE 1

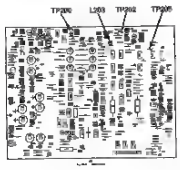
*A 10 MHz reference oscillator must be connected to the 4p-3040A rear panel 10 MHz Reference Input for this test.*

NOTE 2

*Use a cable of one foot or less in length when connecting the 4p-3478 Voltmeter to A3TP301 to avoid adding the effects of excess capacitance to the measurement.*

NOTE 3

*Unsolder and remove the shield covering A3U301 to reflect A3L301. With the shield removed, the voltage readings at A3TP301 are approximately 3 to 7 Volts low. Resolder the shield over A3U301 before proceeding to the next test.*



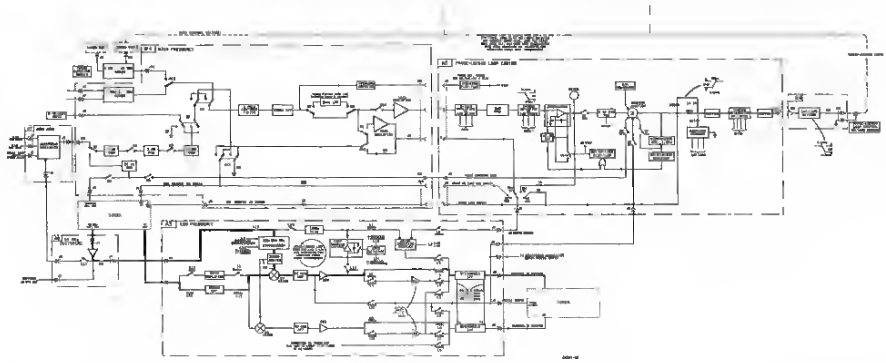



Figure 3-13. 300kHz/19kHz Synthesizer Test



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Verify that the following procedures have been followed:

1. The LCS60 is securely mounted as described in Chapter 2.
2. There is a fiber pair connection between the LCS60 and the CPM-HS module in the data switch node.
3. A grounded power cord is attached to the power input jack on the rear panel of the LCS60.
4. An RS-232 connection exists between the rear console port of the LCS60 and one of the following:
   - Modem
   - TY-12 port on the data switch node
   - Directly connected terminal.



## Preliminary Configuration Requirements

Before configuring the LCS60, you must have the following information on hand:

- nodename of the LCS60
- IP and IPX addresses for the ethernet
- IPX frame type for ethernet
- protocols and services the LCS60 will be using
- the number of sessions required for each protocol
- the default route
- the Domain Name Service (if DNS is to be used)
- the SNMP manager (if SNMP is to be used)
- IP and IPX addresses for virtual networks (if remote access is to be used)
- AppleTalk address and zone name for the AppleTalk virtual network (if AppleTalk is to be used)



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# Disposal and recycling information

Do not throw this electronic device into the trash when discarding.
To minimize pollution and ensure utmost protection of the global environment, please recycle. For more information on the Waste from Electrical and Electronics Equipment (WEEE) regulations, visit
**www.acer-group.com/public/Sustainability/sustainability01.htm**

## Mercury advisory

For projectors or electronic products containing an LCD/CRT monitor or display:
Lamp(s) inside this product contain mercury and must be recycled or disposed of according to local, state or federal laws. For more information, contact the Electronic Industries Alliance at www.eiae.org. For lamp-specific disposal information, check www.lamprecycle.org.

# Taking care of your smartphone

1. DO take care not to scratch the screen of your smartphone. Keep the screen clean. When working with your smartphone, use the supplied stylus or plastic-tipped pens intended for use with touch-sensitive screens. Never use an



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## Clearing the System Configuration

To clear the system configuration:

1. Power down the server blade:
   a. Press the Power On/Standby button on the front of the server blade.
   b. Use the virtual power button feature in the iLO remote console.
2. Disconnect the server blade from all power sources:
   a. Remove the server blade from the enclosure and set it on a flat, level surface.
   b. Disconnect the server blade from the diagnostic station.
3. Remove the access panel. Refer to the "Accessing Internal Server Blade Components" section in Chapter 2, "Installing the Server Blade and Options."
4. Change position 4 of SW1 to on.
5. Install the access panel. Refer to the "Installing the Access Panel" section in Chapter 2, "Installing the Server Blade and Options."
6. Connect the server blade to system power:
   a. Install the server blade in the enclosure.
   b. Connect the server blade to the diagnostic station.
7. Power up the server blade:
   a. Press the Power On/Standby button on the front of the server blade.
   b. Use the virtual power button feature in the iLO remote console.
8. Wait for the POST message that prompts you to change the switch setting:

   ```
   Maintenance switch detected in the "On" position.
   Power off the server and turn switch to the "Off" position.
   ```

9. Repeat steps 1 through 3.

## Connecting the System Fan

The system fan is an integral part of the ProLiant ML350 system design. Proper cabling of the fan helps to avoid potential system failure and operating system error messages.

Connect the system fan to the system board as illustrated in Figure 4-12.

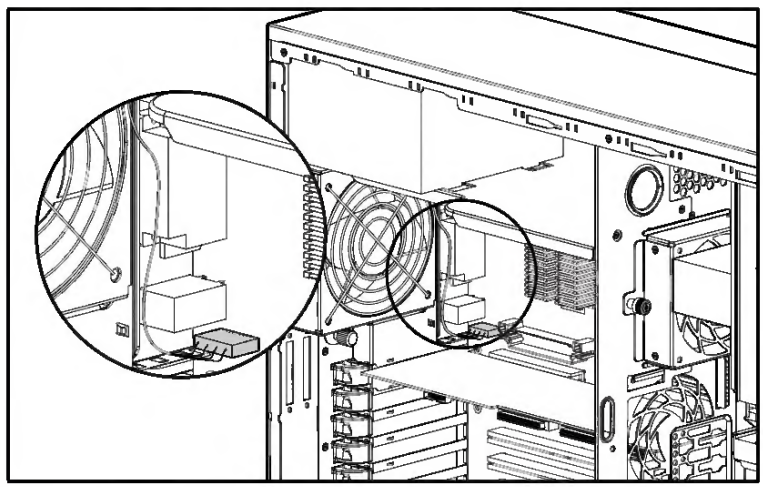

Figure 4-12. Connecting the system fan

For use with 1-GHz or greater Intel Pentium III processor-based server models only

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